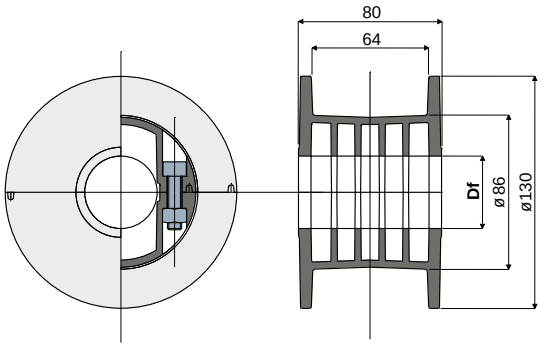
Split idler wheel 10 teeth (for chains series 879 Tab, 880 Tab e 881 Tab) - Part. **T10**
Ruota rinvio in due metà per Z10 *(per catene serie 879 Tab, 880 Tab e 881 Tab) - Part.* ***T10***





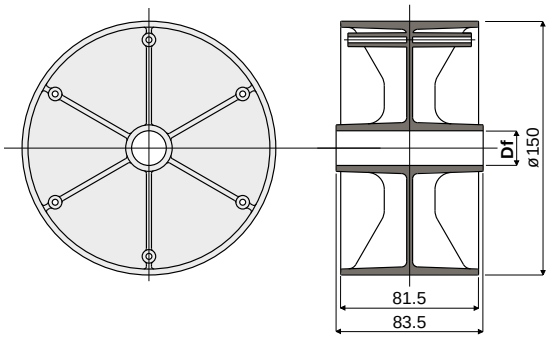
Type/*Tipo*	Code/*Codice*	Df Bore for pin of *Foro per albero da* (mm)
T10A	CP000301	20
T10B	CP000302	25
T10C	CP000303	30
T10D	CP000304	35
T10E	CP000305	40

MATERIALS: Wheel made of polyamide black colour; bolts and nuts made of stainless steel AISI 304. **FEATURES:** Supplied assembled. To be used for chain return in the series 879, 880 Tab e 881 Tab.

MATERIALI: *Ruota in poliammide colore nero; bulloneria in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Fornita assemblata. Da impiegare per il rinvio delle catene Serie 879, 880 Tab e 881 Tab.*

Idler wheel for chain return - Part. **D68**
Ruota folle per ritorno catene *- Part.* ***D68***





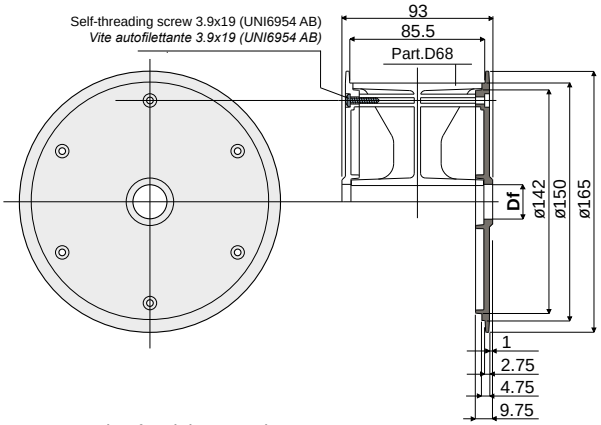
Type/*Tipo*	Code/*Codice*	Df Bore for pin of *Foro per albero da* (mm)
D68	CP000291	20

MATERIALS: Wheel in polyamide black colour.
FEATURES: To be assembled in the chain return near to the sprocket.

MATERIALI: *Ruota in poliammide colore nero.*
CARATTERISTICHE: *Da applicare nei tratti di ritorno delle catene in prossimità della ruota traino.*

Flange for chain guide (for idler wheel Part. D68) - Part. **D69**
Flangia guidacatena *(per ruota folle Part. D68) - Part.* ***D69***





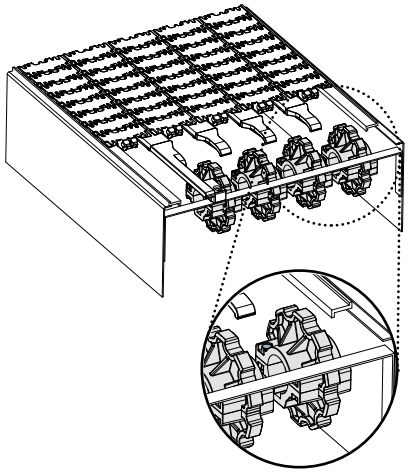
Type/*Tipo*	Code/*Codice*	Df Bore for pin of *Foro per albero da* (mm)
D69	CP000292	20

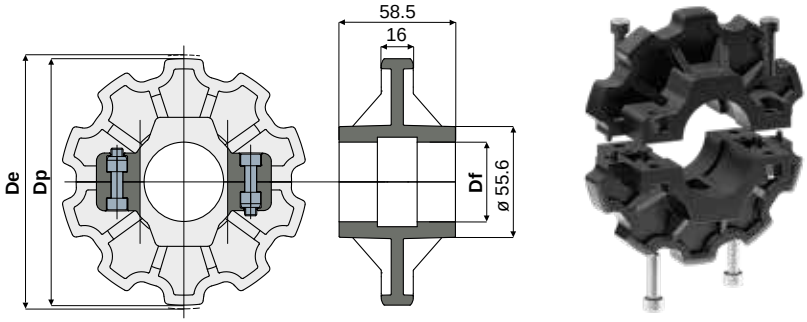
MATERIALS: Flange is made of polyamide black colour; self-threading screws are made of stainless steel AISI 304.
FEATURES: To be assembled to our idler wheel Part. D68 for chain guide. Supplied complete with blocking screws.

MATERIALI: *Flangia in poliammide colore nero; viti autofilettanti in acciaio inox AISI 304.*
CARATTERISTICHE: *Da applicare sulla ruota Part. D68 come guidacatena. Fornita completa di viti di fissaggio.*

Split idler wheel 10 teeth (for chains series 879, 879 Tab, 880 e 880 Tab) - Part. **Q55**
Ruota rinvio dentata in due metà per Z10 *(per catene serie 879, 879 Tab, 880 e 880 Tab) - Part.* ***Q55***

Application example
Esempio di applicazione





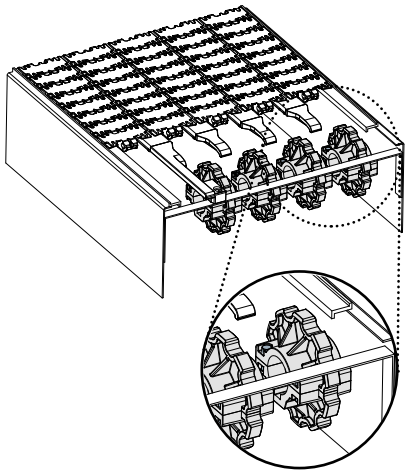
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
Q55A	CPA00301	25	123,3	122,5
Q55B	CPA00302	30	123,3	122,5
Q55C	CPA00303	35	123,3	122,5
Q55D	CPA00304	40	123,3	122,5

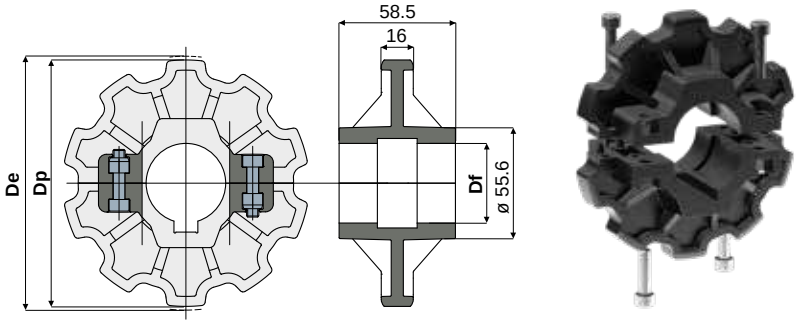
MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 10 teeth (for chains series 879, 879 Tab, 880 e 880 Tab) - Part. **Q54**
Ruota di traino dentata in due metà per Z10 *(per catene serie 879, 879 Tab, 880 e 880 Tab) - Part.* ***Q54***

Application example
Esempio di applicazione





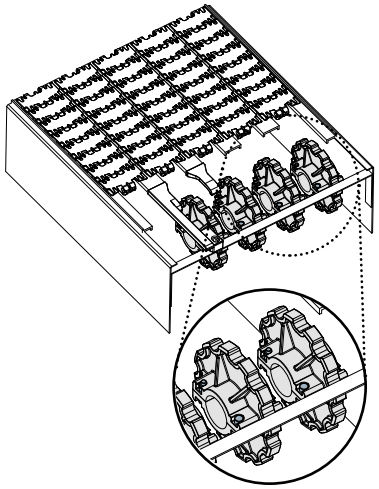
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
Q54A	CPA00305	25	123,3	122,5
Q54B	CPA00306	30	123,3	122,5
Q54C	CPA00307	35	123,3	122,5
Q54D	CPA00308	40	123,3	122,5

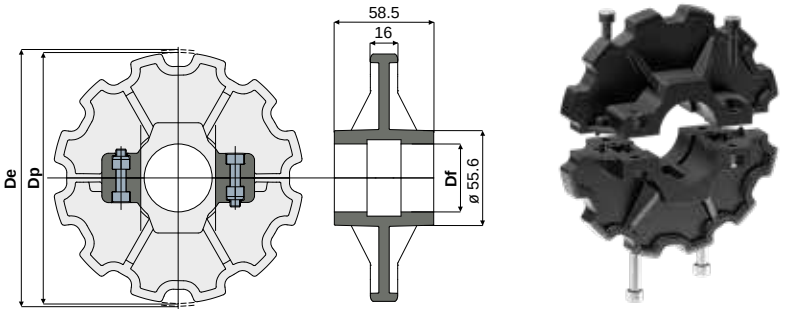
MATERIALS: Wheel made of reinforced polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide rinforzata colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 12 teeth (for chains series 879, 879 Tab, 880 e 880 Tab) - Part. **Q57**
Ruota rinvio dentata in due metà per Z12 *(per catene serie 879, 879 Tab, 880 e 880 Tab) - Part.* ***Q57***

Application example
Esempio di applicazione





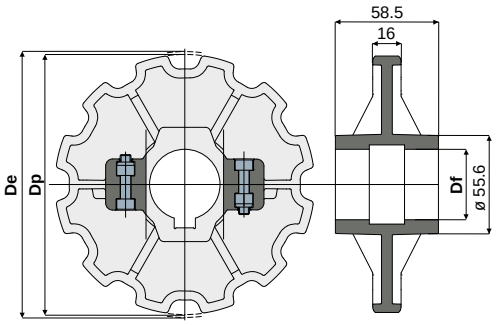
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
Q57A	CPA00309	25	147,2	147,4
Q57B	CPA00310	30	147,2	147,4
Q57C	CPA00311	35	147,2	147,4
Q57D	CPA00312	40	147,2	147,4

MATERIALS: Wheel made of reinforced polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

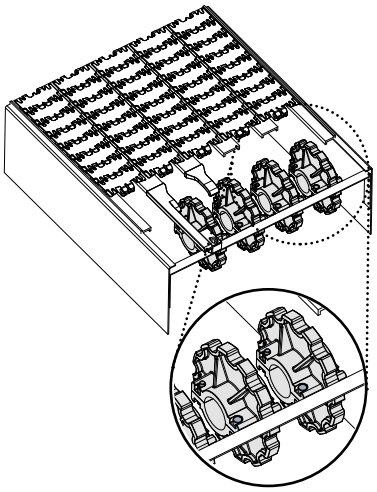
MATERIALI: *Ruota in poliammide rinforzata colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 12 teeth (for chains series 879, 879 Tab, 880 e 880 Tab) - Part. **Q56**
Ruota di traino dentata in due metà per Z12 *(per catene serie 879, 879 Tab, 880 e 880 Tab) - Part.* ***Q56***





Application example
Esempio di applicazione



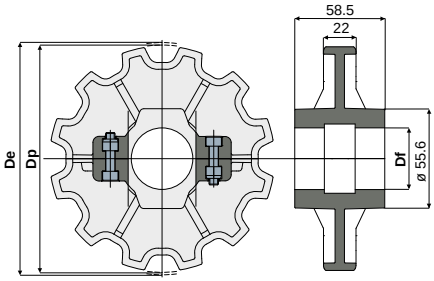
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
Q56A	CPA00313	25	147,2	147,4
Q56B	CPA00314	30	147,2	147,4
Q56C	CPA00315	35	147,2	147,4
Q56D	CPA00316	40	147,2	147,4

MATERIALS: Wheel made of reinforced polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

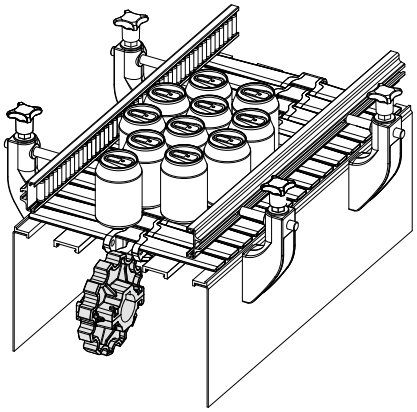
MATERIALI: *Ruota in poliammide rinforzata colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 12 teeth (for chains series 882, 882 Tab) - Part. **Q72**
Ruota rinvio dentata in due metà per Z12 *(per catene serie 882, 882 Tab) - Part.* ***Q72***





Application example
Esempio di applicazione



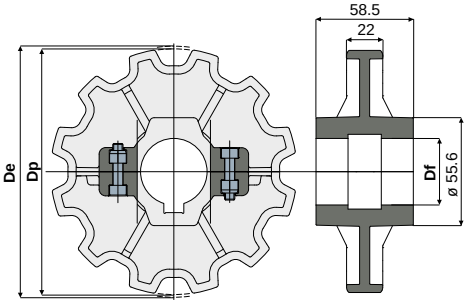
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
Q72A	CPA00284	25	147,2	149
Q72B	CPA00285	30	147,2	149
Q72C	CPA00286	35	147,2	149
Q72D	CPA00287	40	147,2	149

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

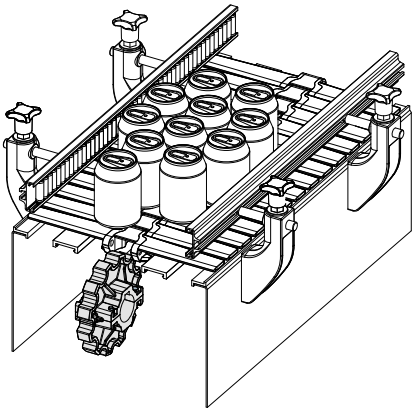
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 12 teeth (for chains series 882, 882 Tab) - Part. **Q73**
Ruota di traino dentata in due metà per Z12 *(per catene serie 882, 882 Tab) - Part.* ***Q73***





Application example
Esempio di applicazione



Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
Q73A	CPA00288	25	147,2	149
Q73B	CPA00289	30	147,2	149
Q73C	CPA00290	35	147,2	149
Q73D	CPA00291	40	147,2	149

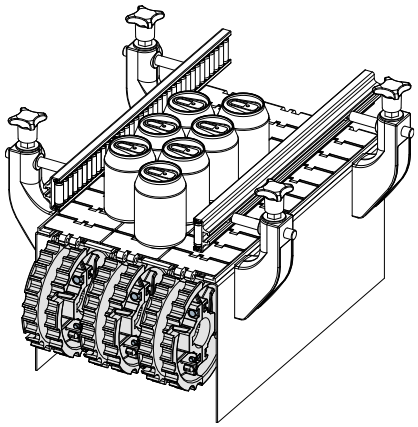
MATERIALS: Wheel made of reinforced polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

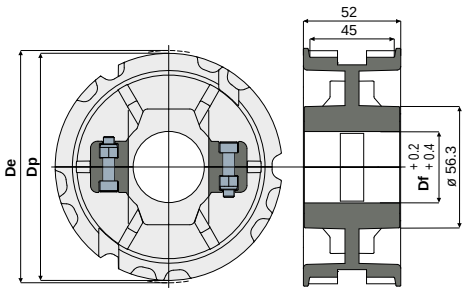
MATERIALI: *Ruota in poliammide rinforzata colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 21 teeth (for chains series 815, 820, 831) - Part. **C42**

Ruota rinvio dentata in due metà per Z21 *(per catene serie 815, 820, 831) - Part.* ***C42***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C42A	CPB00013	25	129,3	128
C42B	CPB00014	30	129,3	128
C42C	CPB00015	35	129,3	128
C42D	CPB00016	40	129,3	128

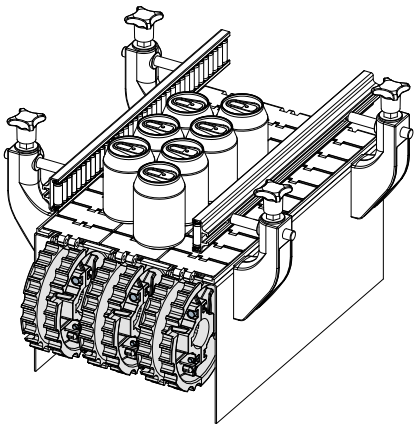
MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

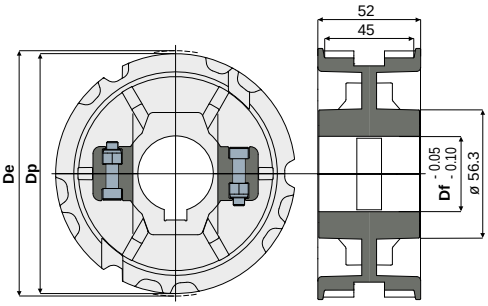
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 21 teeth (for chains series 815, 820, 831) - Part. **C43**

Ruota di traino dentata in due metà per Z21 *(per catene serie 815, 820, 831) - Part.* ***C43***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C43A	CPB00017	25	129,3	128
C43B	CPB00018	30	129,3	128
C43C	CPB00019	35	129,3	128
C43D	CPB00020	40	129,3	128

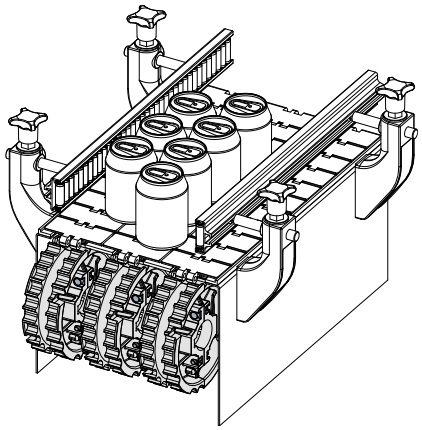
MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

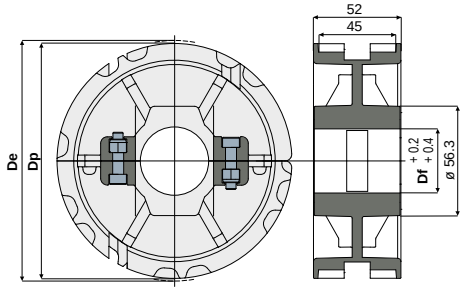
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 23 teeth (for chains series 815, 820, 831) - Part. **C40**

Ruota rinvio dentata in due metà per Z23 *(per catene serie 815, 820, 831) - Part.* ***C40***

Application example
Esempio di applicazione







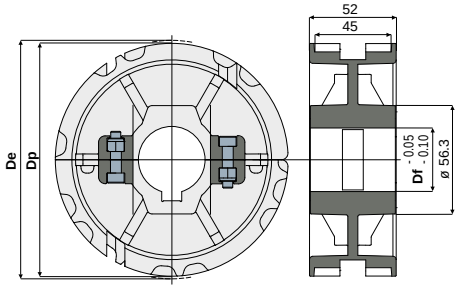
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C40A	CPB00021	25	141,2	140
C40B	CPB00022	30	141,2	140
C40C	CPB00023	35	141,2	140
C40D	CPB00024	40	141,2	140

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 23 teeth (for chains series 815, 820, 831) - Part. **C41**
Ruota di traino dentata in due metà per Z23 *(per catene serie 815, 820, 831) - Part.* ***C41***



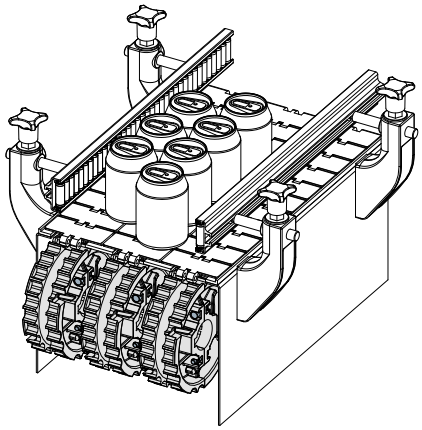


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C41A	CPB00025	25	141,2	140
C41B	CPB00026	30	141,2	140
C41C	CPB00027	35	141,2	140
C41D	CPB00028	40	141,2	140

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

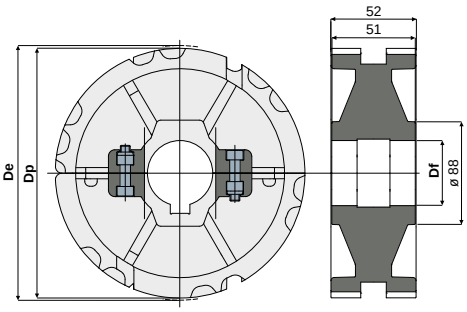
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Application example
Esempio di applicazione



Split idler wheel 25 teeth (for chains series 815, 820, 831) - Part. **C35**
Ruota rinvio dentata in due metà per Z25 *(per catene serie 815, 820, 831) - Part.* ***C35***



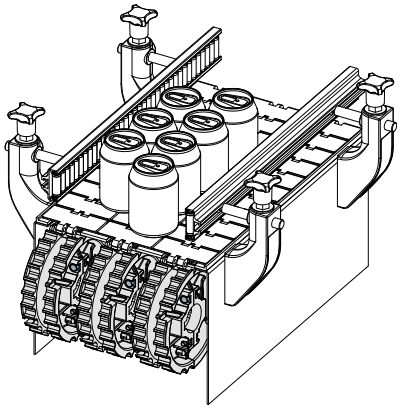


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C35A	CPA00166	25	153,2	153
C35B	CPA00167	30	153,2	153
C35C	CPA00168	35	153,2	153
C35D	CPA00169	40	153,2	153

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

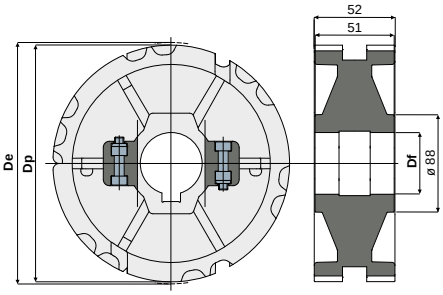
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Application example
Esempio di applicazione



Split sprocket 25 teeth (for chains series 815, 820, 831) - Part. **C23**
Ruota di traino dentata in due metà per Z25 *(per catene serie 815, 820, 831) - Part.* ***C23***



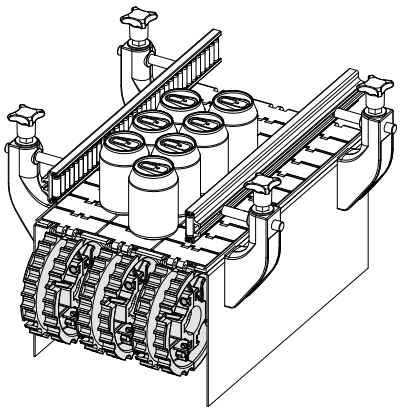


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C23A	CPA00297	25	153,2	153
C23B	CPA00298	30	153,2	153
C23C	CPA00299	35	153,2	153
C23D	CPA00300	40	153,2	153

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

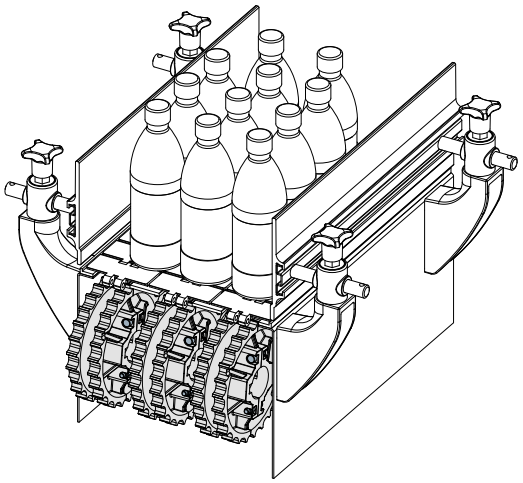
Application example
Esempio di applicazione

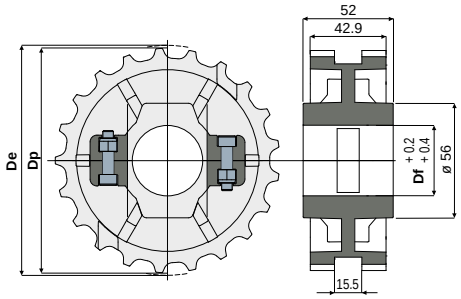


Split idler wheel 21 teeth (for chains series 815, 820, 831) - Part. **C63**

Ruota rinvio dentata in due metà per Z21 *(per catene serie 815, 820, 831) - Part.* ***C63***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C63A	CPA00375	25	129,3	128
C63B	CPA00376	30	129,3	128
C63C	CPA00377	35	129,3	128
C63D	CPA00378	40	129,3	128

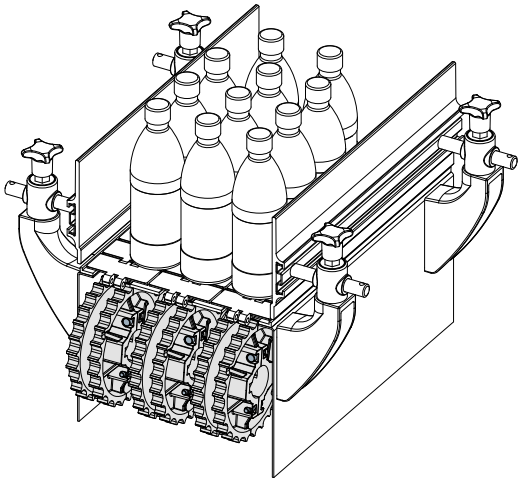
MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

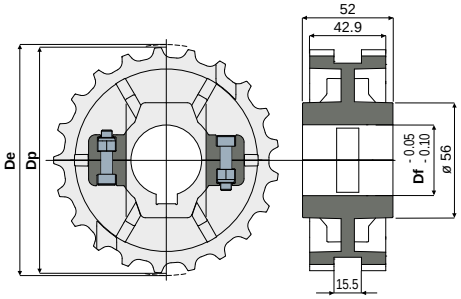
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 21 teeth (for chains series 815, 820, 831) - Part. **C64**

Ruota di traino dentata in due metà per Z21 *(per catene serie 815, 820, 831) - Part.* ***C64***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C64A	CPA00379	25	129,3	128
C64B	CPA00380	30	129,3	128
C64C	CPA00381	35	129,3	128
C64D	CPA00382	40	129,3	128

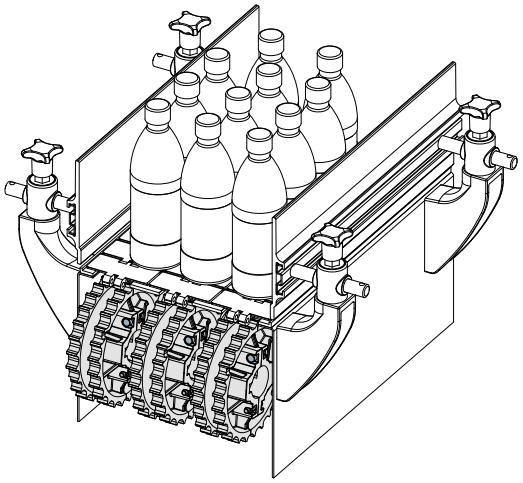
MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

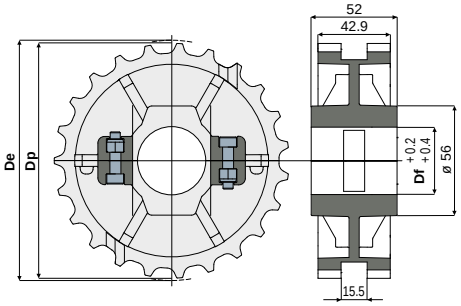
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 23 teeth (for chains series 815, 820, 831) - Part. **C65**

Ruota rinvio dentata in due metà per Z23 *(per catene serie 815, 820, 831) - Part.* ***C65***

Application example
Esempio di applicazione







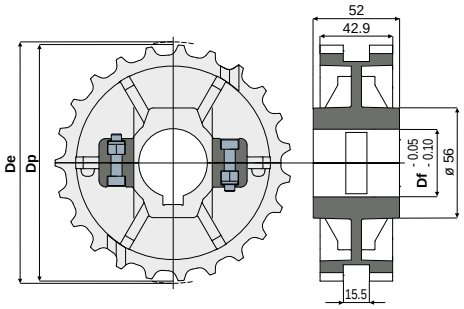
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C65A	CPA00383	25	141,2	140
C65B	CPA00384	30	141,2	140
C65C	CPA00385	35	141,2	140
C65D	CPA00386	40	141,2	140

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 23 teeth (for chains series 815, 820, 831) - Part. **C66**
Ruota di traino dentata in due metà per Z23 *(per catene serie 815, 820, 831) - Part.* ***C66***



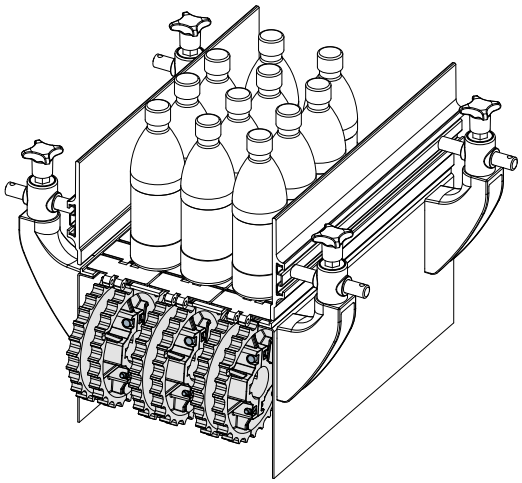


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C66A	CPA00387	25	141,2	140
C66B	CPA00388	30	141,2	140
C66C	CPA00389	35	141,2	140
C66D	CPA00390	40	141,2	140

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

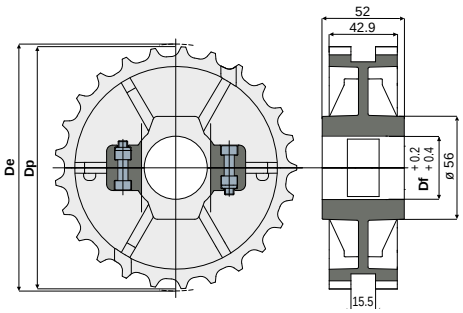
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Application example
Esempio di applicazione



Split idler wheel 25 teeth (for chains series 815, 820, 831) - Part. **C67**
Ruota rinvio dentata in due metà per Z25 *(per catene serie 815, 820, 831) - Part.* ***C67***



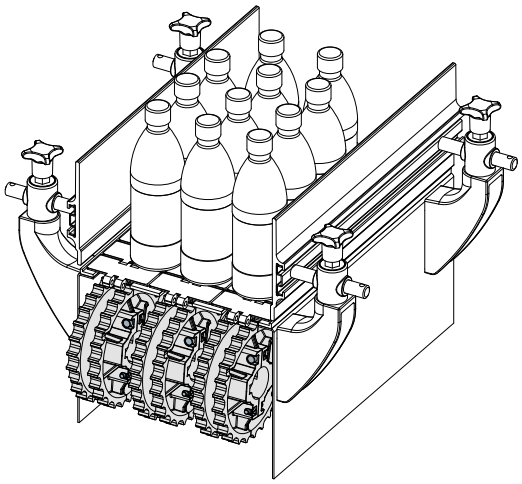


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C67A	CPA00396	25	153,2	153
C67B	CPA00397	30	153,2	153
C67C	CPA00398	35	153,2	153
C67D	CPA00399	40	153,2	153

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

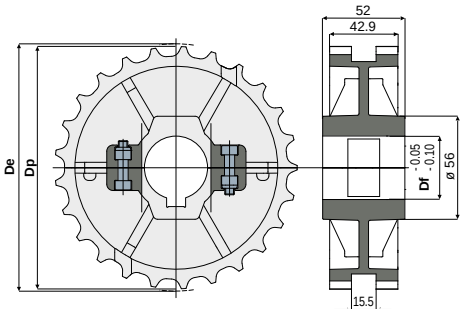
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Application example
Esempio di applicazione



Split sprocket 25 teeth (for chains series 815, 820, 831) - Part. **C68**
Ruota di traino dentata in due metà per Z25 *(per catene serie 815, 820, 831) - Part.* ***C68***



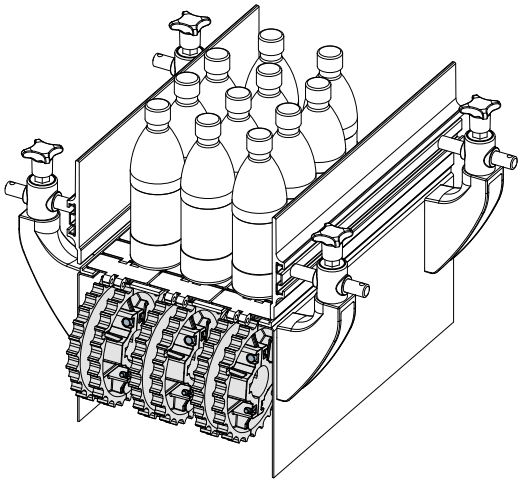


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C68A	CPA00400	25	153,2	153
C68B	CPA00401	30	153,2	153
C68C	CPA00402	35	153,2	153
C68D	CPA00403	40	153,2	153

MATERIALS: Wheel made of polyamide black colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

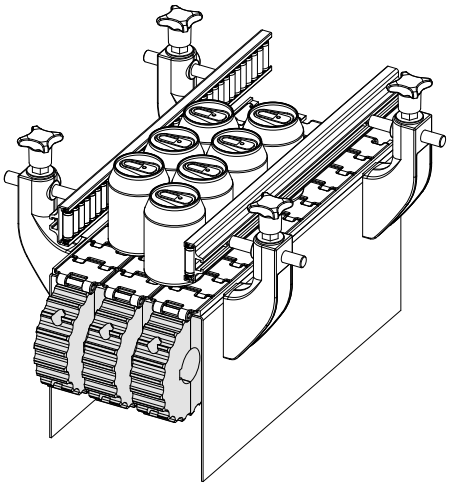
MATERIALI: *Ruota in poliammide colore nero; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

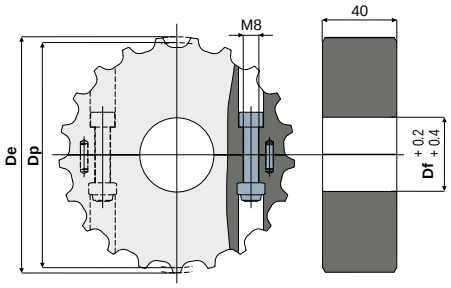
Application example
Esempio di applicazione



Split idler wheel 21 teeth (for chains series 815) - Part. **C70**
Ruota rinvio dentata in due metà per Z21 *(per catene serie 815) - Part.* ***C70***

Application example
Esempio di applicazione







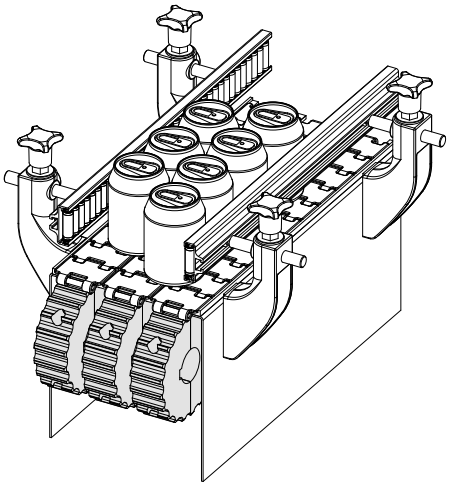
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C70A	CP001781	25	129,3	130
C70B	CP001782	30	129,3	130
C70C	CP001783	35	129,3	130
C70D	CP001784	40	129,3	130

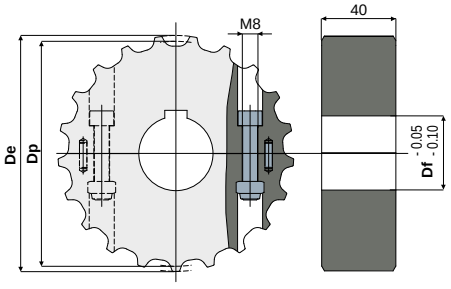
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 21 teeth (for chains series 815) - Part. **C71**
Ruota di traino dentata in due metà per Z21 *(per catene serie 815) - Part.* ***C71***

Application example
Esempio di applicazione







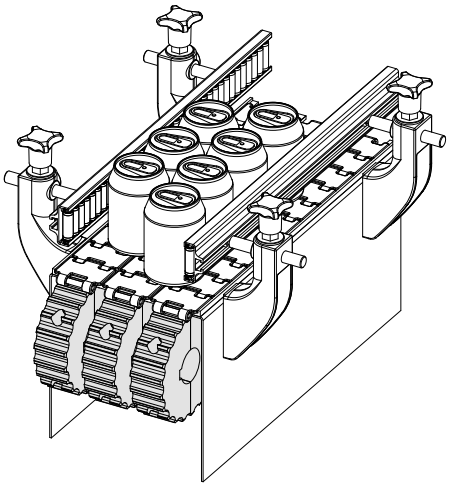
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C71A	CP001785	25	129,3	130
C71B	CP001786	30	129,3	130
C71C	CP001787	35	129,3	130
C71D	CP001788	40	129,3	130

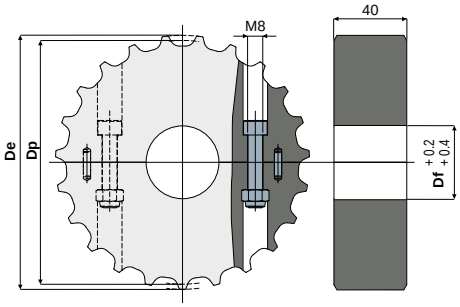
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 23 teeth (for chains series 815) - Part. **C72**
Ruota rinvio dentata in due metà per Z23 *(per catene serie 815) - Part.* ***C72***

Application example
Esempio di applicazione







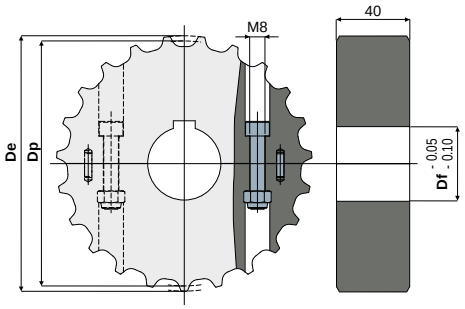
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C72A	CP001789	25	141,2	141,9
C72B	CP001790	30	141,2	141,9
C72C	CP001791	35	141,2	141,9
C72D	CP001792	40	141,2	141,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 23 teeth (for chains series 815) - Part. **C73**
Ruota di traino dentata in due metà per Z23 *(per catene serie 815) - Part.* ***C73***



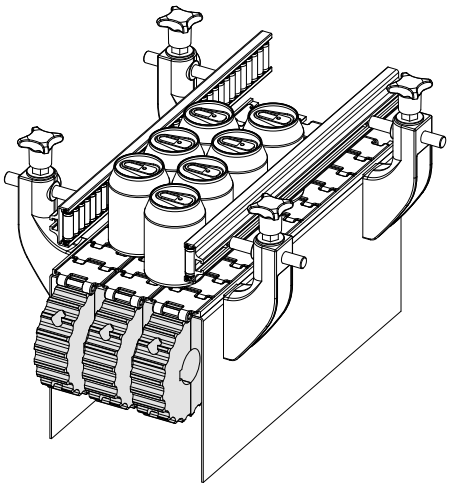


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C73A	CP001796	25	141,2	141,9
C73B	CP001797	30	141,2	141,9
C73C	CP001798	35	141,2	141,9
C73D	CP001799	40	141,2	141,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

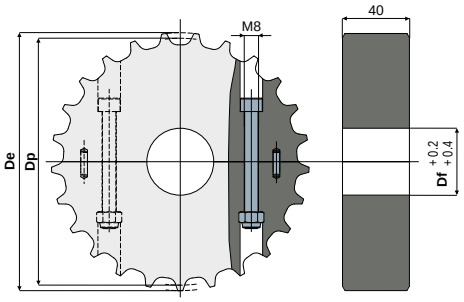
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Application example
Esempio di applicazione



Split idler wheel 25 teeth (for chains series 815) - Part. **C74**
Ruota rinvio dentata in due metà per Z25 *(per catene serie 815) - Part.* ***C74***



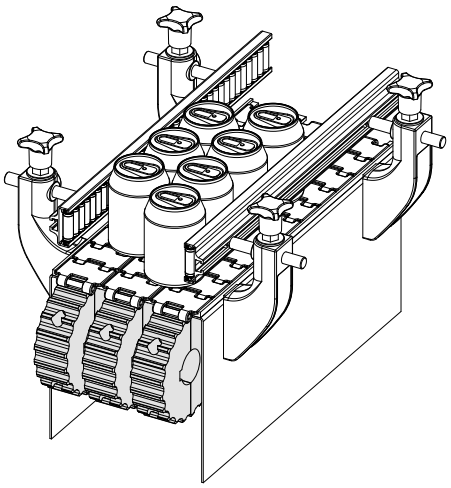


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C74A	CP001800	25	153,2	153,9
C74B	CP001801	30	153,2	153,9
C74C	CP001802	35	153,2	153,9
C74D	CP001803	40	153,2	153,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

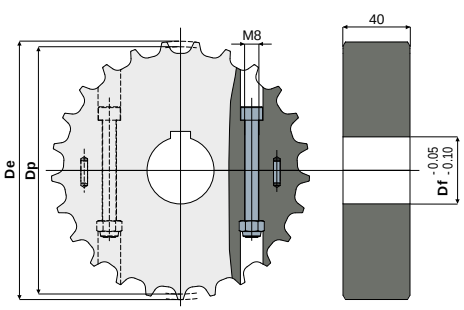
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Application example
Esempio di applicazione



Split sprocket 25 teeth (for chains series 815) - Part. **C75**
Ruota di traino dentata in due metà per Z25 *(per catene serie 815) - Part.* ***C75***



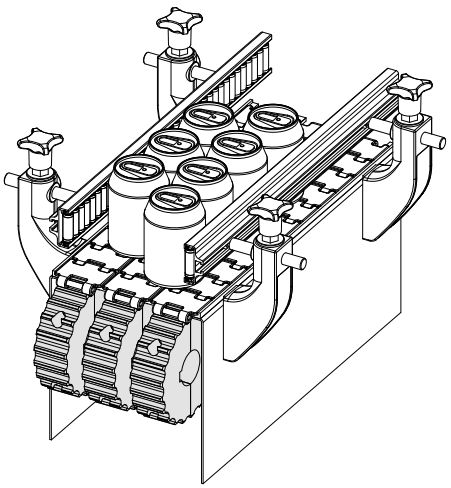


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C75A	CP001804	25	153,2	153,9
C75B	CP001805	30	153,2	153,9
C75C	CP001806	35	153,2	153,9
C75D	CP001807	40	153,2	153,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

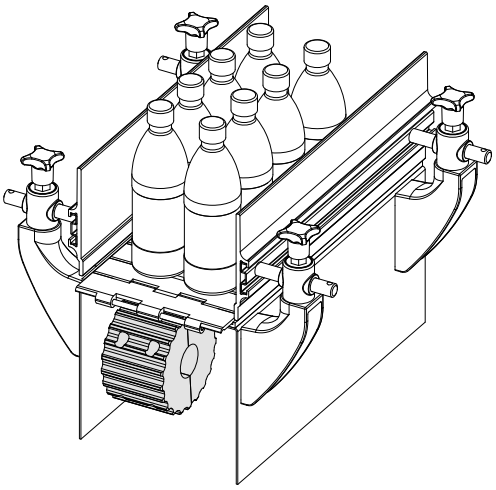
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

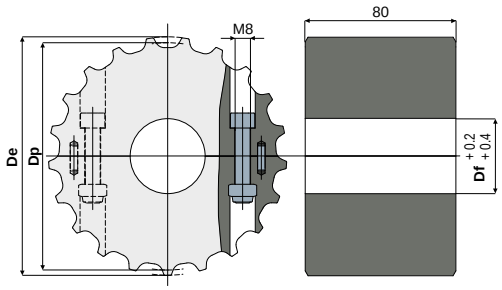
Application example
Esempio di applicazione



Split idler wheel 21 teeth (for chains series 821) - Part. **C76**
Ruota rinvio dentata in due metà per Z21 *(per catene serie 821) - Part.* ***C76***

Application example
Esempio di applicazione







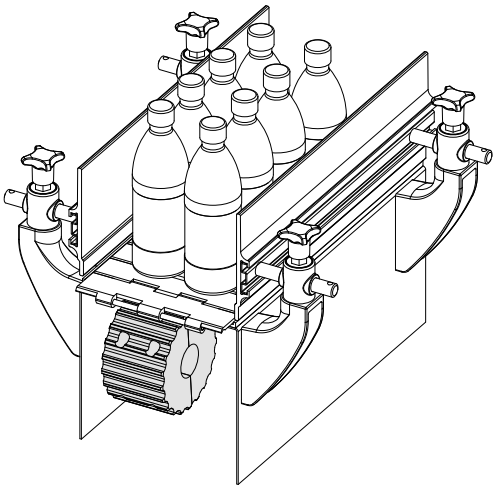
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C76A	CP001808	25	129,3	130
C76B	CP001809	30	129,3	130
C76C	CP001810	35	129,3	130
C76D	CP001811	40	129,3	130

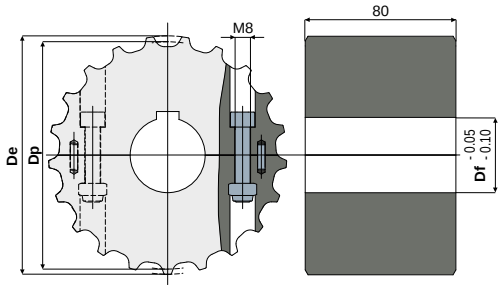
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 21 teeth (for chains series 821) - Part. **C77**
Ruota di traino dentata in due metà per Z21 *(per catene serie 821) - Part.* ***C77***

Application example
Esempio di applicazione







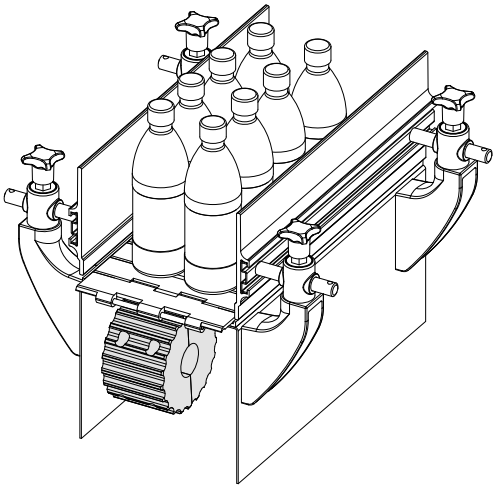
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C77A	CP001812	25	129,3	130
C77B	CP001813	30	129,3	130
C77C	CP001814	35	129,3	130
C77D	CP001815	40	129,3	130

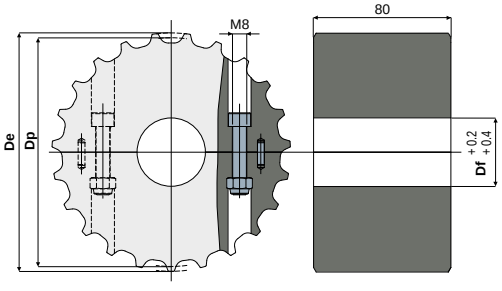
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 23 teeth (for chains series 821) - Part. **C78**
Ruota rinvio dentata in due metà per Z23 *(per catene serie 821) - Part.* ***C78***

Application example
Esempio di applicazione







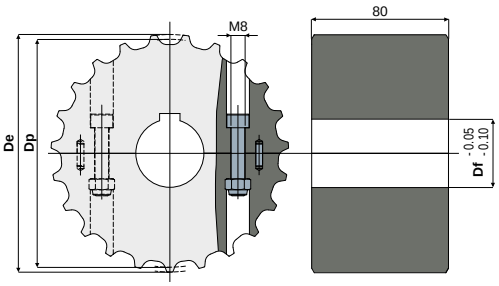
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C78A	CP001816	25	141,2	141,9
C78B	CP001817	30	141,2	141,9
C78C	CP001818	35	141,2	141,9
C78D	CP001819	40	141,2	141,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

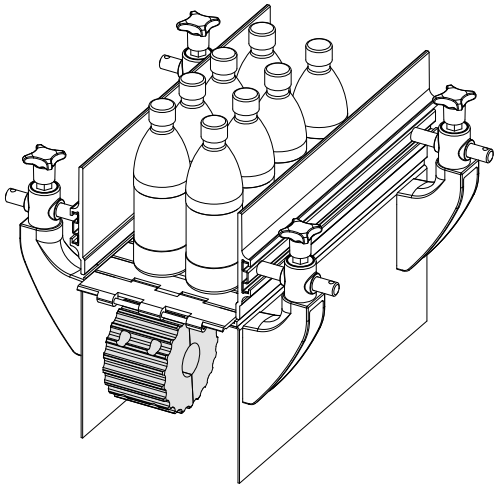
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 23 teeth (for chains series 821) - Part. **C79**
Ruota di traino dentata in due metà per Z23 *(per catene serie 821) - Part.* ***C79***





Application example
Esempio di applicazione



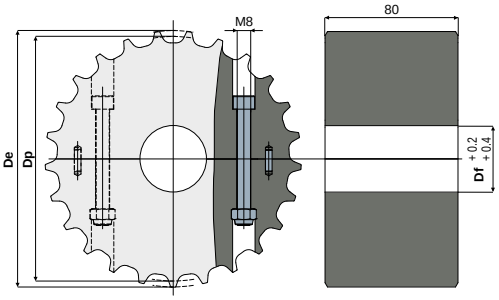
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C79A	CP001820	25	141,2	141,9
C79B	CP001821	30	141,2	141,9
C79C	CP001822	35	141,2	141,9
C79D	CP001823	40	141,2	141,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

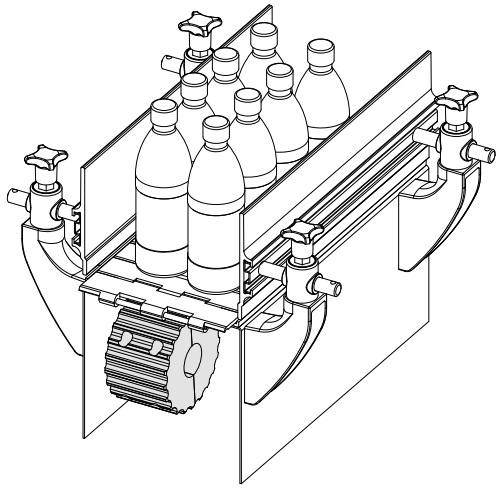
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 25 teeth (for chains series 821) - Part. **C80**
Ruota rinvio dentata in due metà per Z25 *(per catene serie 821) - Part.* ***C80***





Application example
Esempio di applicazione



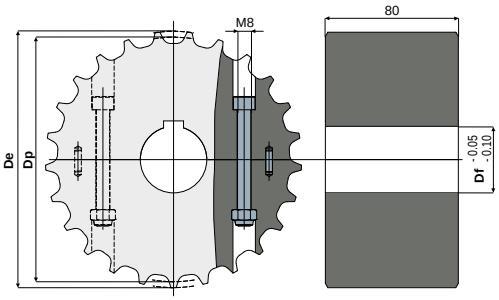
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C80A	CP001824	25	153,2	153,9
C80B	CP001825	30	153,2	153,9
C80C	CP001826	35	153,2	153,9
C80D	CP001827	40	153,2	153,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

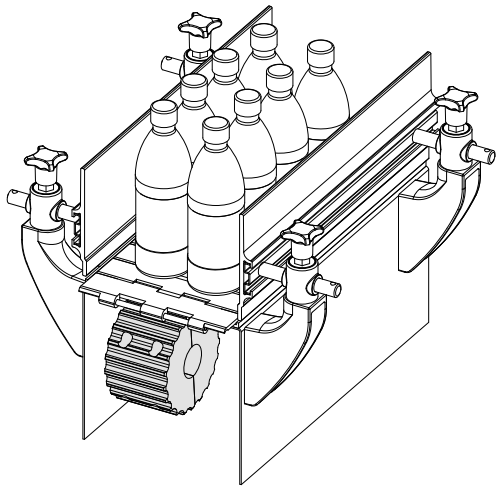
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 25 teeth (for chains series 821) - Part. **C81**
Ruota di traino dentata in due metà per Z25 *(per catene serie 821) - Part.* ***C81***





Application example
Esempio di applicazione



Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C81A	CP001828	25	153,2	153,9
C81B	CP001829	30	153,2	153,9
C81C	CP001830	35	153,2	153,9
C81D	CP001831	40	153,2	153,9

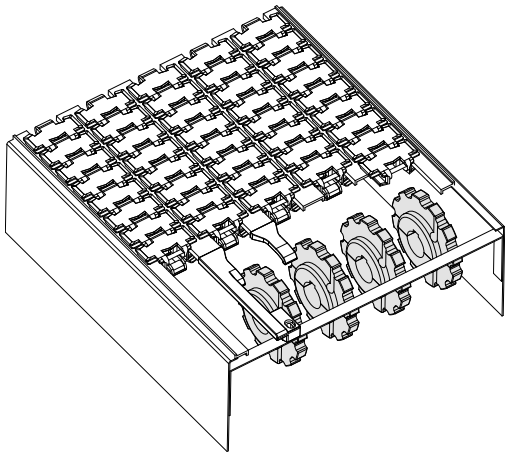
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

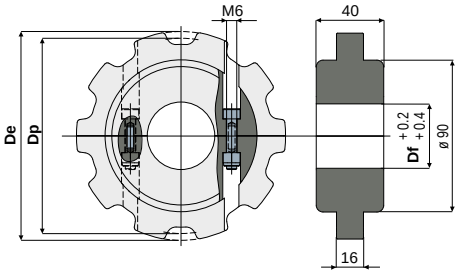
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 10 teeth (for chains series 879,879 TAB,880,880 TAB) - Part. **C82**

Ruota rinvio dentata in due metà per Z10 *(per catene serie 879,879 TAB,880,880 TAB) - Part.* ***C82***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C82A	CP001832	25	123,3	121,4
C82B	CP001833	30	123,3	121,4
C82C	CP001834	35	123,3	121,4
C82D	CP001835	40	123,3	121,4

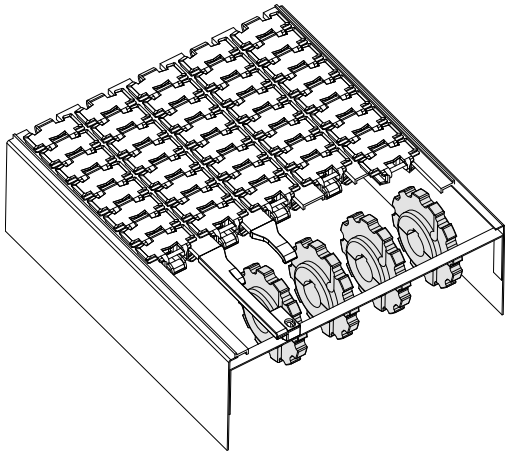
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

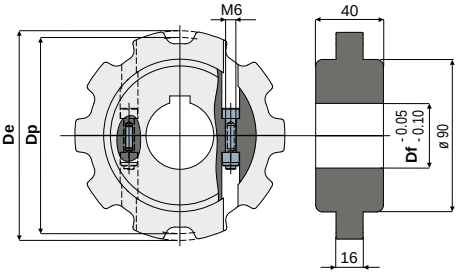
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 10 teeth (for chains series 879,879 TAB,880,880 TAB) - Part. **C83**

Ruota di traino dentata in due metà per Z10 *(per catene serie 879,879 TAB,880,880 TAB) - Part.* ***C83***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C83A	CP001836	25	123,3	121,4
C83B	CP001837	30	123,3	121,4
C83C	CP001838	35	123,3	121,4
C83D	CP001839	40	123,3	121,4

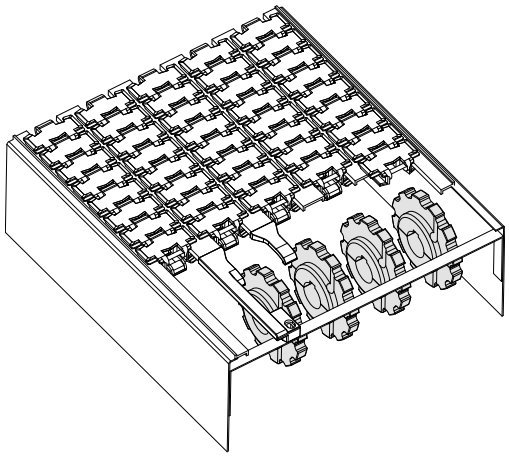
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

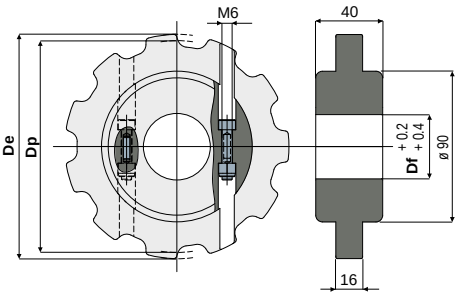
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 11 teeth (for chains series 879,879 TAB,880,880 TAB) - Part. **C84**

Ruota rinvio dentata in due metà per Z11 *(per catene serie 879,879 TAB,880,880 TAB) - Part.* ***C84***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C84A	CP001840	25	135,2	133,9
C84B	CP001841	30	135,2	133,9
C84C	CP001842	35	135,2	133,9
C84D	CP001843	40	135,2	133,9

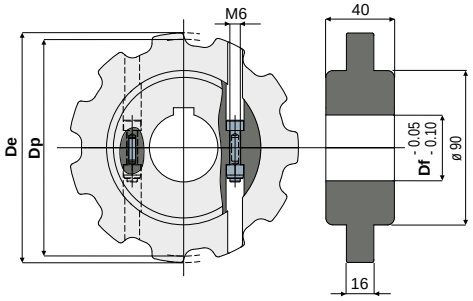
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 11 teeth (for chains series 879,879 TAB,880,880 TAB) - Part. **C85**

Ruota di traino dentata in due metà per Z11 *(per catene serie 879,879 TAB,880,880 TAB) - Part.* ***C85***



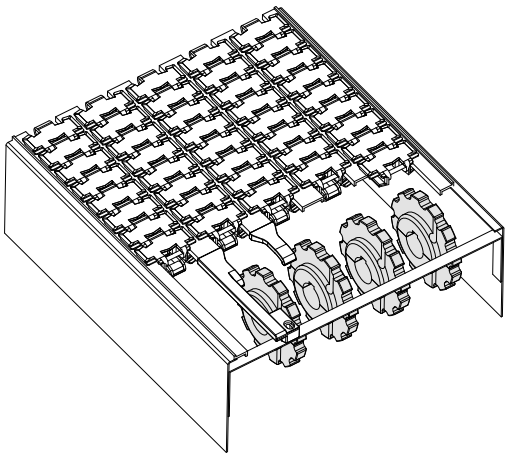


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C85A	CP001844	25	135,2	133,9
C85B	CP001845	30	135,2	133,9
C85C	CP001846	35	135,2	133,9
C85D	CP001847	40	135,2	133,9

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

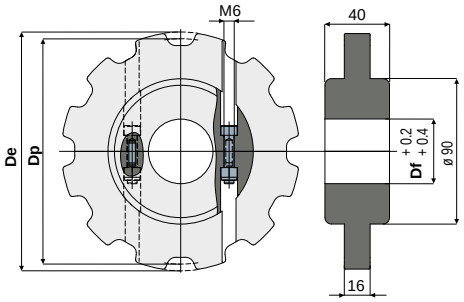
Application example
Esempio di applicazione



Split idler wheel 12 teeth (for chains series 879,879 TAB,880,880 TAB) - Part. **C86**

Ruota rinvio dentata in due metà per Z12 *(per catene serie 879,879 TAB,880,880 TAB) - Part.* ***C86***



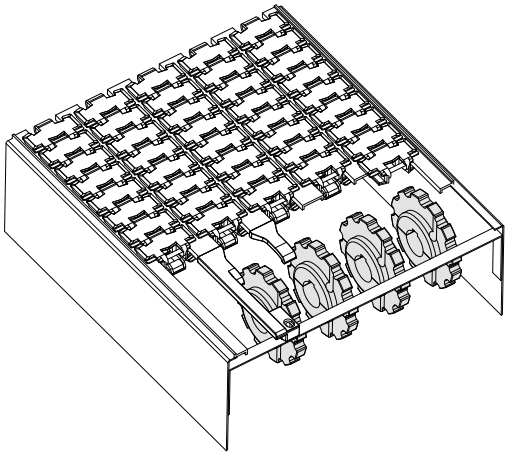


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C86A	CP001848	25	147,2	145,8
C86B	CP001849	30	147,2	145,8
C86C	CP001850	35	147,2	145,8
C86D	CP001851	40	147,2	145,8

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

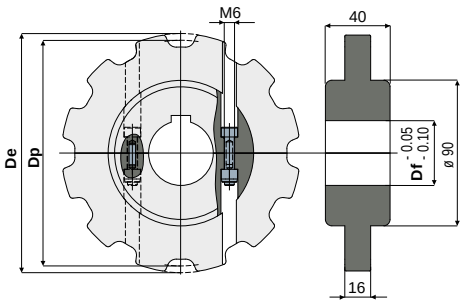
Application example
Esempio di applicazione



Split sprocket 12 teeth (for chains series 879,879 TAB,880,880 TAB) - Part. **C87**

Ruota di traino dentata in due metà per Z12 *(per catene serie 879,879 TAB,880,880 TAB) - Part.* ***C87***



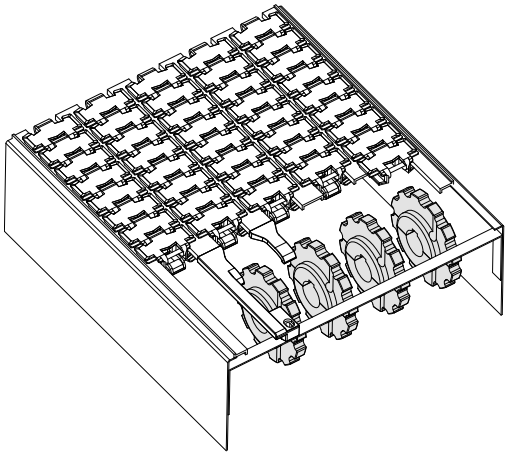


Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C87A	CP001852	25	147,2	145,8
C87B	CP001853	30	147,2	145,8
C87C	CP001854	35	147,2	145,8
C87D	CP001855	40	147,2	145,8

MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

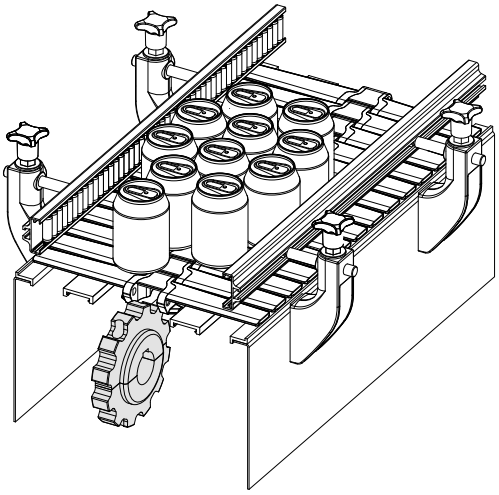
Application example
Esempio di applicazione

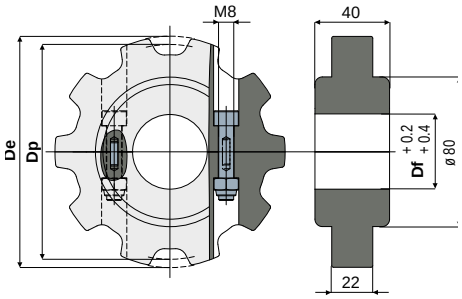


Split idler wheel 10 teeth (for chains series 882,882 TAB) - Part. C88

Ruota rinvio dentata in due metà per Z10 (per catene serie 882,882 TAB) - Part. C88

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C88A	CP001856	25	123,2	123,7
C88B	CP001857	30	123,2	123,7
C88C	CP001858	35	123,2	123,7
C88D	CP001859	40	123,2	123,7

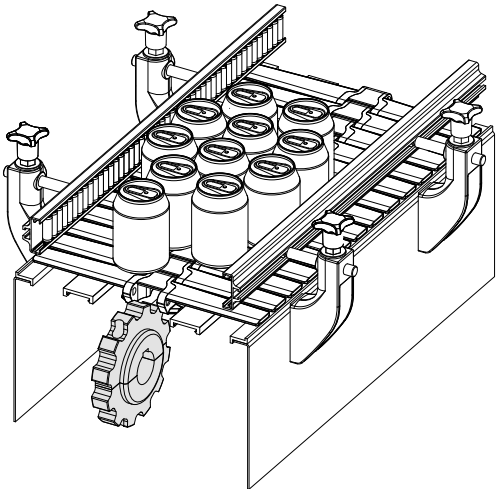
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

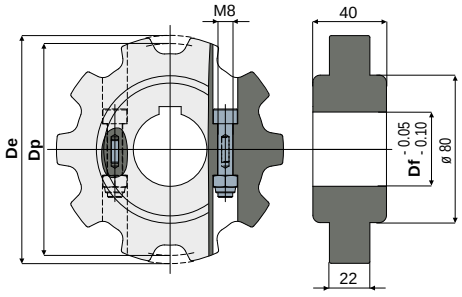
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split sprocket 10 teeth (for chains series 882,882 TAB) - Part. C89

Ruota di traino dentata in due metà per Z10 (per catene serie 882,882 TAB) - Part. C89

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C89A	CP001860	25	123,2	123,7
C89B	CP001861	30	123,2	123,7
C89C	CP001862	35	123,2	123,7
C89D	CP001863	40	123,2	123,7

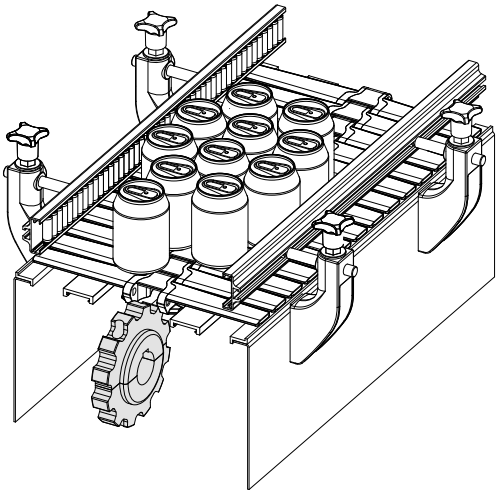
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

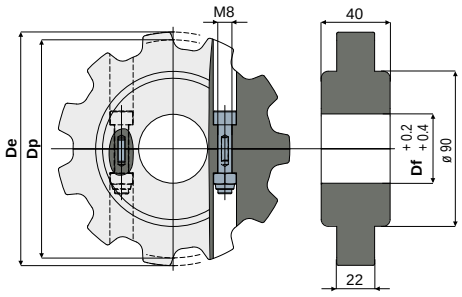
MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

Split idler wheel 11 teeth (for chains series 882,882 TAB) - Part. C90

Ruota rinvio dentata in due metà per Z11 (per catene serie 882,882 TAB) - Part. C90

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C90A	CP001864	25	135,2	135,4
C90B	CP001865	30	135,2	135,4
C90C	CP001866	35	135,2	135,4
C90D	CP001867	40	135,2	135,4

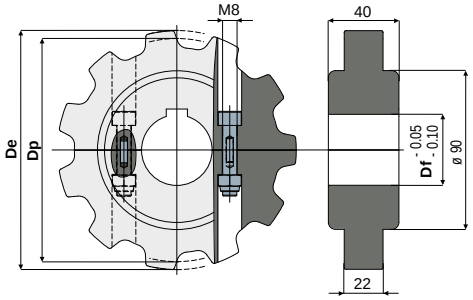
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

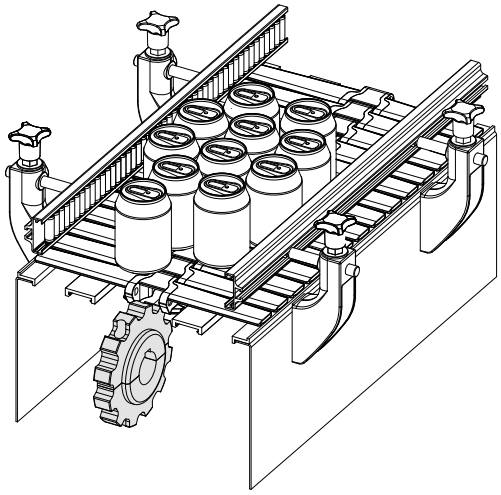
Split sprocket 11 teeth (for chains series 882,882 TAB) - Part. **C91**

Ruota di traino dentata in due metà per Z11 *(per catene serie 882,882 TAB) - Part.* ***C91***





Application example
Esempio di applicazione



Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C91A	CP001868	25	135,2	135,4
C91B	CP001869	30	135,2	135,4
C91C	CP001870	35	135,2	135,4
C91D	CP001871	40	135,2	135,4

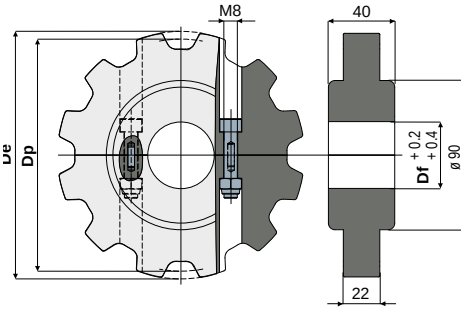
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

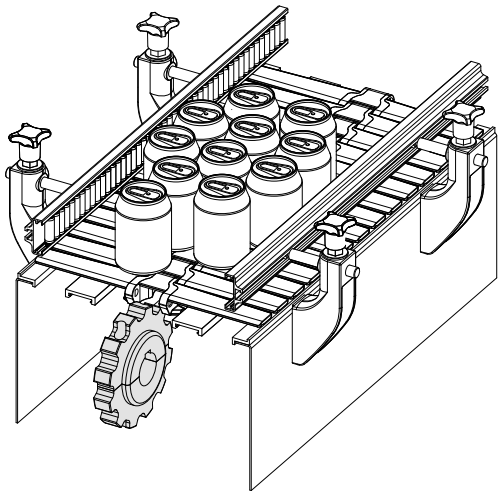
Split idler wheel 12 teeth (for chains series 882,882 TAB) - Part. **C92**

Ruota rinvio dentata in due metà per Z12 *(per catene serie 882,882 TAB) - Part.* ***C92***





Application example
Esempio di applicazione



Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C92A	CP001872	25	147,2	147,6
C92B	CP001873	30	147,2	147,6
C92C	CP001874	35	147,2	147,6
C92D	CP001875	40	147,2	147,6

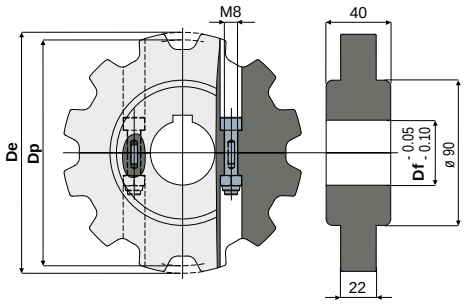
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

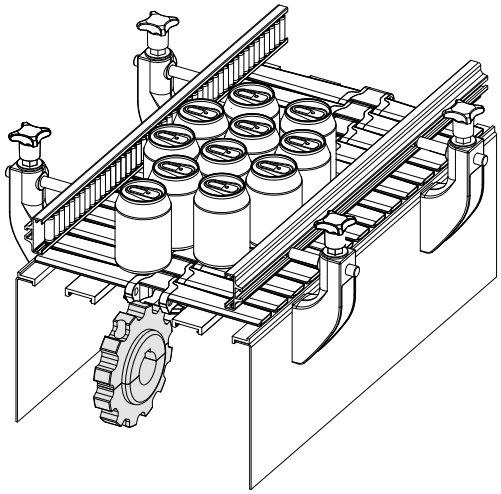
Split sprocket 12 teeth (for chains series 882,882 TAB) - Part. **C93**

Ruota di traino dentata in due metà per Z12 *(per catene serie 882,882 TAB) - Part.* ***C93***





Application example
Esempio di applicazione



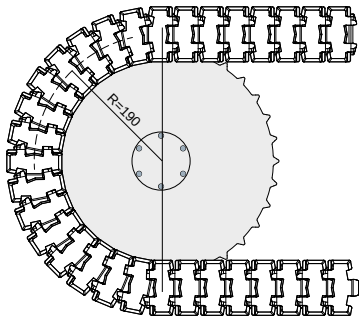
Type/*Tipo*	Code/*Codice*	Df (mm)	Dp (mm)	De (mm)
C93A	CP001876	25	147,2	145,8
C93B	CP001877	30	147,2	145,8
C93C	CP001878	35	147,2	145,8
C93D	CP001879	40	147,2	145,8

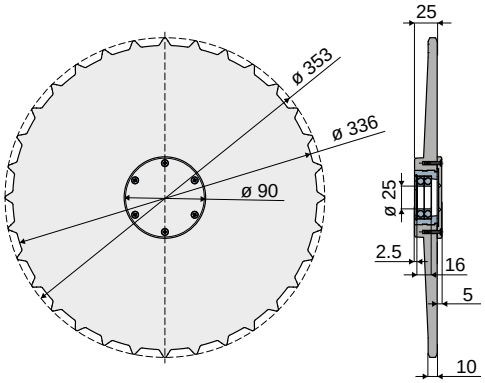
MATERIALS: Wheel made of polyamide blue RAL 5005 colour; screws made of stainless steel AISI 304, nuts in nickel plated brass.

MATERIALI: *Ruota in poliammide colore blu RAL 5005; viti in acciaio inox AISI 304; dadi in ottone nichelato.*

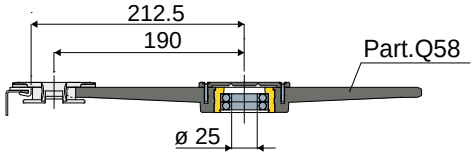
Corner disc 32 teeth (for chains series 879BO, 879BO Tab, 880BO, 880BO Tab) - Part. **Q58**
Ruota di rinvio dentata per Z32 *(per catene serie 879BO, 879BO Tab, 880BO, 880BO Tab) - Part.* ***Q58***

Application example
Esempio di applicazione

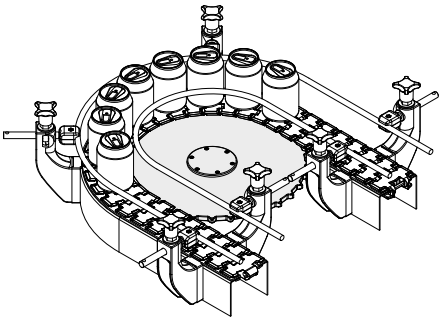








Application example
Esempio di applicazione



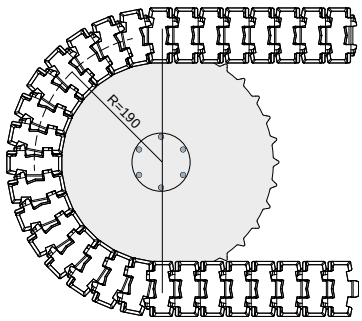
Type/*Tipo*	Code/*Codice*
Q58	CPA00317

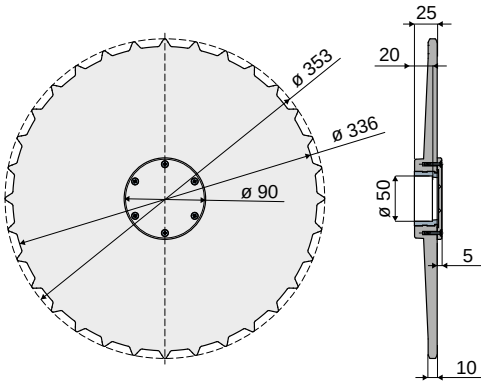
MATERIALS: Wheel and external cap made of reinforced polyamide black colour; bushing in brass; stop ring and self-threading screws in stainless steel AISI 304; bearing type 16005 25x47x8 in chrome steel.

MATERIALI: *Ruota e coperchio esterno in poliammide rinforzata colore nero; boccola in ottone; anello di arresto e viti autofilettanti in acciaio inox AISI 304; cuscinetto tipo 16005 25x47x8 in acciaio al cromo.*

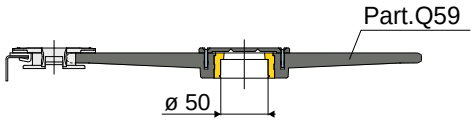
Corner disc 32 teeth (for chains series 879BO, 879BO Tab, 880BO, 880BO Tab) - Part. **Q59**
Ruota di traino dentata per Z32 *(per catene serie 879BO, 879BO Tab, 880BO, 880BO Tab) - Part.* ***Q59***

Application example
Esempio di applicazione

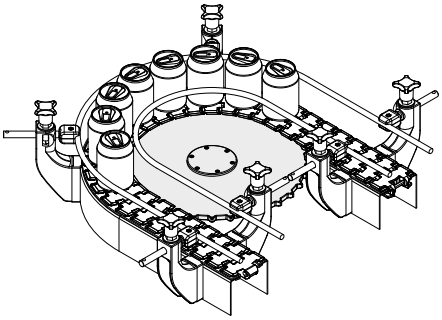








Application example
Esempio di applicazione



Type/*Tipo*	Code/*Codice*
Q59	CPA00318

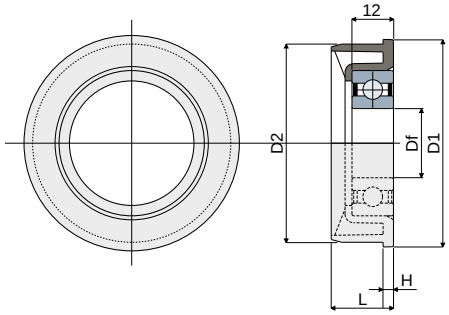
MATERIALS: Wheel and external cap made of reinforced polyamide black colour; bushing in brass; stop ring and self-threading screws in stainless steel AISI 304.

MATERIALI: *Ruota e coperchio esterno in poliammide rinforzata colore nero; boccola in ottone; anello di arresto e viti autofilettanti in acciaio inox AISI 304.*

Beaaring-holder flange - Part. **T00**
Flangia portacuscinetto per rulliere - *Part.* ***T00***







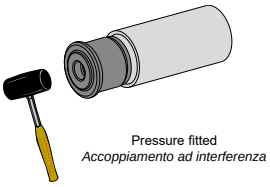
Type *Tipo*	Code *Codice*	Tube dimensions/*Dimensioni tubo*							Bore for pin *Foro per perno*	Bearing type *Tipo di cuscinetto*
		Outside ø *ø esterno* (mm)	Thickness *Spessore* (mm)	Inside ø *ø interno* (mm)	D1 (mm)	D2 (mm)	H (mm)	L (mm)	Df (mm)	
T00	CP000463	60	1,5	57,3	60	57,3	3	18	20	6004/2RS
T00A	CPA00463	60	1,5	57,3	60	57,3	3	18	20	Supplied without bearings *Fornito senza cuscinetti*
T00B	CPB00463	50	1,5	47	50	47,3	3	18	20	6004/2RS
T00C	CPB00464	50	1,5	47	50	47,3	3	18	20	Supplied without bearings *Fornito senza cuscinetti*

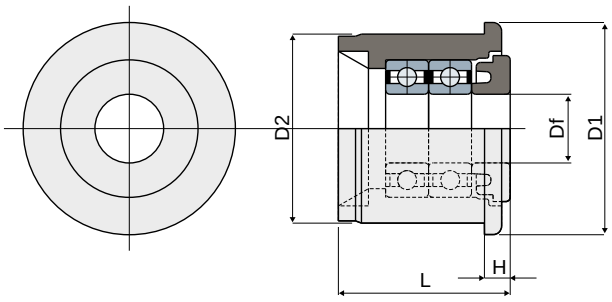
MATERIALS: Flange is made of polyamide black colour.
FEATURES: To be inserted in the tube to build a roller conveyor or rollers for chain return.

MATERIALI: *Flangia in poliammide colore nero.*
CARATTERISTICHE: *Da applicare alle estremità dei tubi per costruzione di rulliere di trasporto.*

Bearing support for conveyor rollers (with protective shield) - Part. **T17**
Gruppo volvente per rulliere *(con schermo di protezione) - Part.* ***T17***





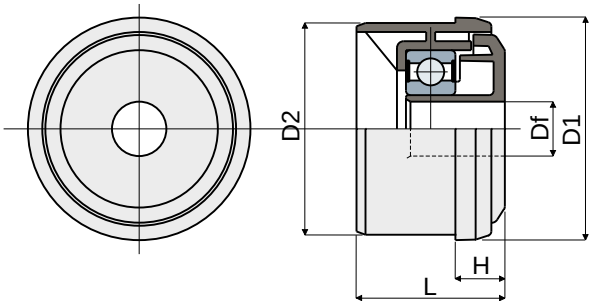


Type *Tipo*	Code *Codice*	Tube dimensions/*Dimensioni tubo*							Bore for pin *Foro per perno*	Bearing type *Tipo di cuscinetto*
		Outside ø *ø esterno* (mm)	Thickness *Spessore* (mm)	Inside ø *ø interno* (mm)	D1 (mm)	D2 (mm)	H (mm)	L (mm)	Df (mm)	
T17A	CP000467	25	1,5	22	25	22	3	20	8	688/8-2RS
T17B	CPA00468	25	1,5	22	25	22	3	20	8	Supplied without bearings *Fornito senza cuscinetti*

MATERIALS: Bearing support with internal part and external bushing made of polyamide black colour; bearing made of chrome steel.
FEATURES: To be inserted in the tube sides to build a roller conveyor.

MATERIALI: *Gruppo volvente con anima interna e boccola esterna in poliammide colore nero; cuscinetti in acciaio al cromo.*
CARATTERISTICHE: *Da applicare alle estremità dei tubi per costruzione di rulliere di trasporto.*

Bearing support for conveyor rollers (for idler roller) - Part. **D63** and **DX63**
Gruppo volvente per rulliere *(per rullo folle) - Part.* ***D63*** *e* ***DX63***





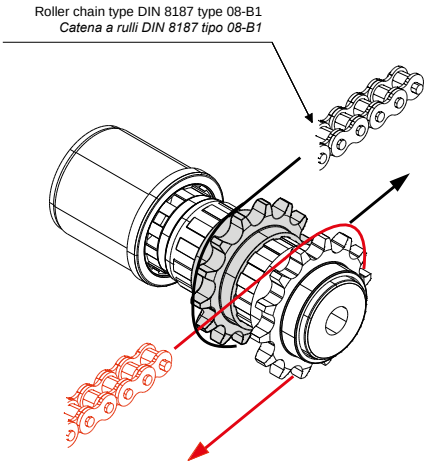


Bearing material/*Materiale cuscinetto*				Tube dimensions/*Dimensioni tubo*							Bore for pin *Foro per perno*	Bearing type *Tipo di cuscinetto*	Maximum load *Carico Max.*
Chrome steel *Acciaio al cromo*		Stainless steel *Acciaio inox*		Outside ø *ø esterno*	Thickness *Spessore*	Inside ø *ø interno*	D1	D2	H	L	Df		
Type *Tipo*	Code *Codice*	Type *Tipo*	Code *Codice*	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		(N)
D63A	CP000465	DX63A	CPB00040	50	1,5	47	50	47	11	30	12	6202-2RS	200
D63B	CP000466	DX63B	CPB00041	50	1,5	47	50	47	11	30	14	6202-2RS	
D63C	CPA00465	DX63C	CPB00042	60	1,5	57	60	57	15	53	12	6202-2RS	
D63D	CPA00466	DX63D	CPB00043	60	1,5	57	60	57	15	53	14	6202-2RS	
D63E	CPB00465	DX63E	CPB00044	60	2	56	60	56	15	53	12	6202-2RS	
D63F	CPB00466	DX63F	CPB00045	60	2	56	60	56	15	53	14	6202-2RS	
D63G	CPB00467	DX63G	CPB00046	60	2,75	54,5	60	54,5	15	53	12	6202-2RS	
D63H	CPB00468	DX63H	CPB00047	60	2,75	54,5	60	54,5	15	53	14	6202-2RS	

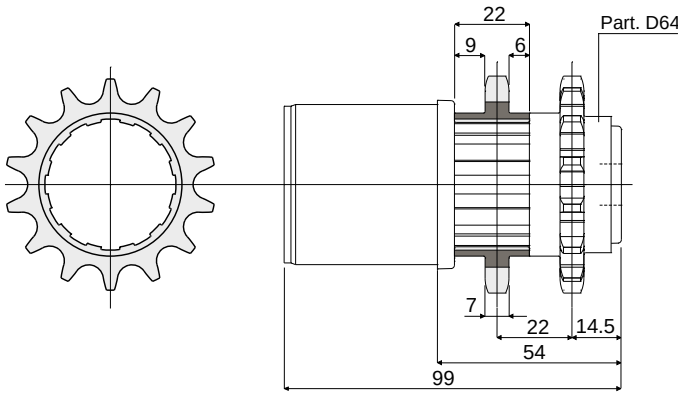
MATERIALS: Bearing support with protective shield made of polyamide grey colour; external bushing made of polyamide black colour; bearing made of chrome steel.
FEATURES: To be inserted in the tube sides to build a roller conveyor.

MATERIALI: Gruppo volvente con schermo di protezione in poliammide colore grigio; boccola esterna in poliammide colore nero; cuscinetto in acciaio al cromo.
CARATTERISTICHE: Da applicare alle estremità dei tubi per costruzione di rulliere di trasporto.

14 teeth sprocket (for bearing support Part. D64) - Part. **D65**
Ruota dentata Z14 *(per gruppo volvente Part. D64) - Part.* ***D65***



Application example
Esempio di applicazione





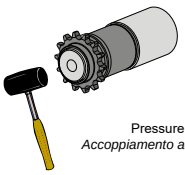
Type/*Tipo*	Code/*Codice*
D65	CP000464

MATERIALS: Drive sprocket is made of polyamide black colour.
FEATURES: Accessory to be used with bearing support Part.D64 to make the drive roller to roller. This drive type allows a greater torque.

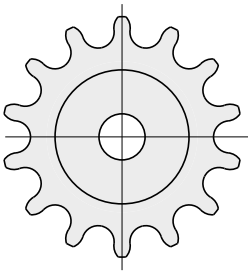
MATERIALI: *Ruota dentata in poliammide colore nero.*
CARATTERISTICHE: *Da applicare al gruppo volvente Part.D64 per realizzare la trasmissione rullo per rullo mediante doppia ruota dentata. Questo traino consente un maggiore momento torcente rispetto alla trasmissione tangenziale ad un solo ingranaggio.*

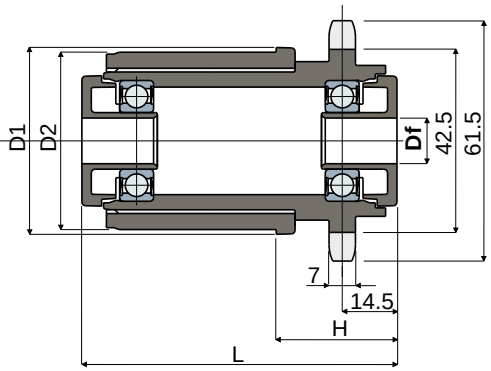
14 teeth bearing support for conveyor rollers (for drive roller) - Part. **D64**
Gruppo volvente Z14 per rulliere *(per rullo motorizzato e frizionato) - Part.* ***D64***





Pressure fitted
Accoppiamento ad interferenza



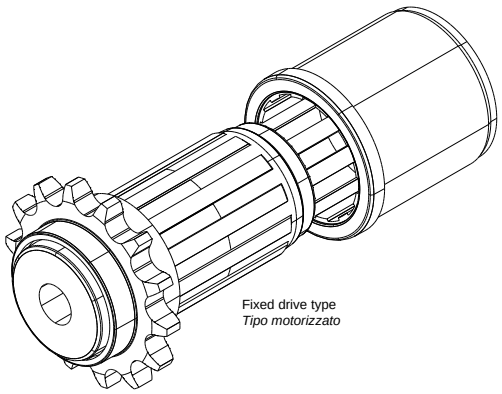


Fixed drive type *Tipo motorizzato*		Friction drive type *Tipo frizionato*		Tube dimensions *Dimensioni tubo*							Bore for pin *Foro per perno*	Bearing type *Tipo di cuscinetto*
Tipo *Type*	Code *Codice*	Tipo *Type*	Code *Codice*	Outside ø *ø esterno* (mm)	Thickness *Spessore* (mm)	Inside ø *ø interno* (mm)	D1 (mm)	D2 (mm)	H (mm)	L (mm)	Df (mm)	
D64A	CP000469	D64C	CP000471	50	1,5	47	50	47	32	83	12	6002-2RS
D64B	CP000470	D64D	CP000742	50	1,5	47	50	47	32	83	14	6002-2RS
D64E	CPA00469	D64M	CPB00471	60	1,5	57	60	57	39	83	12	6002-2RS
D64F	CPA00470	D64N	CPB00472	60	1,5	57	60	57	39	83	14	6002-2RS
D64G	CPA00471	D64O	CPB00473	60	2	56	60	56	39	83	12	6002-2RS
D64H	CPA00472	D64P	CPB00474	60	2	56	60	56	39	83	14	6002-2RS
D64I	CPB00469	D64Q	CPB00475	60	2,75	54,5	60	54,5	39	83	12	6002-2RS
D64L	CPB00470	D64R	CPB00476	60	2,75	54,5	60	54,5	39	83	14	6002-2RS

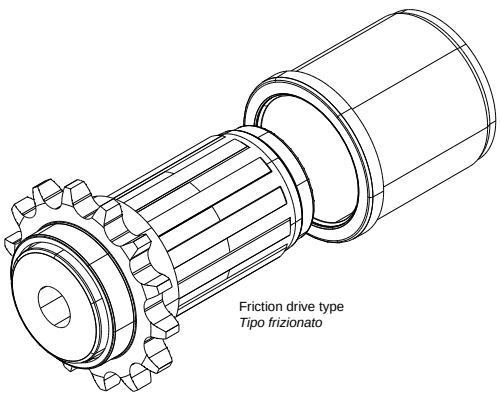
MATERIALS: Bearing support with protective shield made of polyamide grey colour; external bushing made of polyamide black colour; bearing made of chrome steel.
FEATURES: To be inserted in the tube sides to build a roller conveyor. Drive sprocket with 14 teeth for roller chain type DIN 8187-08-b1.

MATERIALI: *Gruppo volvente con schermo protettivo in poliammide colore grigio; boccola esterna in poliammide colore nero; cuscinetto in acciaio al cromo.*
CARATTERISTICHE: *Da applicare alle estremità dei tubi per costruzione di rulliere di trasporto. Ruota dentata Z14 per catena a rulli DIN 8187 tipo 08-B1.*

Application example
Esempio di applicazione



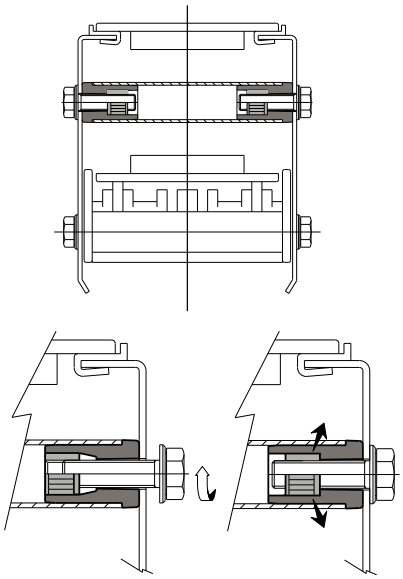
Fixed drive type
Tipo motorizzato

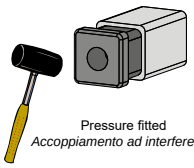


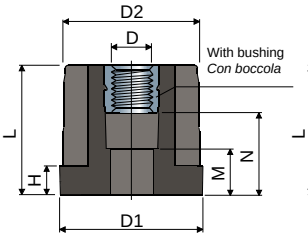
Friction drive type
Tipo frizionato

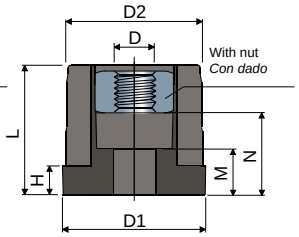
Threaded bushings (for conveyor flanks) - Part **T36** / ***Tappo filettato*** (per fiancate trasportatori) - Part. ***T36***

Application example
Esempio di applicazione











With bushing *Con boccola*		Tube dimensions *Dimensioni tubo*									
Type *Tipo*	Code *Codice*	Outside *Esterno*	Thickness *Spessore*	Inside *Interno*	Thread *Filetto*	D1	D2	H	L	M	N
		(mm)	(mm)	(mm)	D	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
T36	CP000456	20x20	1,5	17x17	M8	20x20	17x17	5	28	13	18

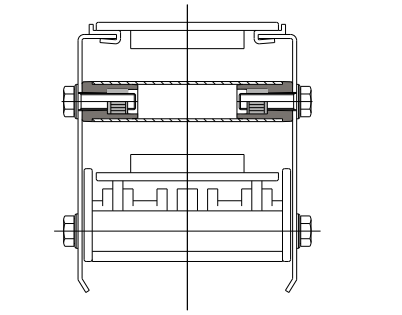
With nut *Con dado*		Tube dimensions *Dimensioni tubo*									
Type *Tipo*	Code *Codice*	Outside *Esterno*	Thickness *Spessore*	Inside *Interno*	Thread *Filetto*	D1	D2	H	L	M	N
		(mm)	(mm)	(mm)	D	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
T36A	CPB00456	20x20	1,5	17x17	M8	20x20	17x17	5	28	13	18

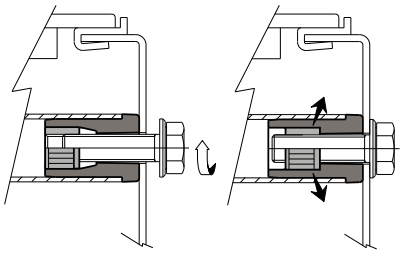
MATERIALS: Bushing in reinforced polyamide black colour; threaded insert or nut in nickel plated brass.
FEATURES: Supplied assembled. To be assembled in the conveyor flanks.

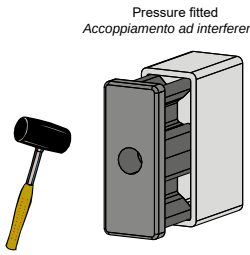
MATERIALI: *Tappo in poliammide rinforzata colore nero; inserto filettato o dado in ottone nichelato.*
CARATTERISTICHE: *Forniti assemblati. Da impiegare per il collegamento dei tubi alle fiancate dei trasportatori.*

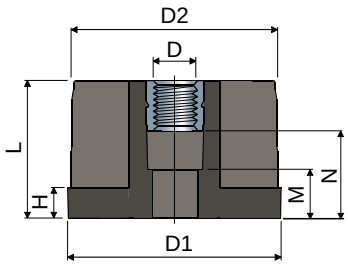
Threaded bushings (for conveyor flanks) - Part. **T35** / ***Tappo filettato*** *(per fiancate trasportatori) - Part. **T35***

Application example
Esempio di applicazione











		Tube dimensions *Dimensioni tubo*									
Type *Tipo*	Code *Codice*	Outside *Esterno*	Thickness *Spessore*	Inside *Interno*	Thread *Filetto*	D1	D2	H	L	M	N
		(mm)	(mm)	(mm)	D	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
T35	CPB00457	20x50	2	16x46	M8	20x50	16x46	5	28	13	18

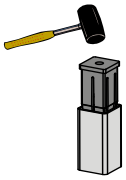
MATERIALS: Bushing in reinforced polyamide black colour; threaded insert or nut in nickel plated brass.
FEATURES: Supplied assembled. To be assembled in the conveyor flanks.

MATERIALI: *Tappo in poliammide rinforzata colore nero; inserto filettato o dado in ottone nichelato.*
CARATTERISTICHE: *Forniti assemblati. Da impiegare per il collegamento dei tubi alle fiancate dei trasportatori.*

Expansion plugs (for square tubes) - Part. **Q14** / ***Tappo ad espansione*** *(per tubi quadrati) - Part.* ***Q14***

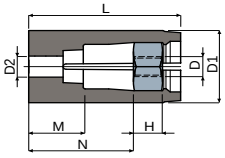


Pressure fitted
Accoppiamento ad interferenza

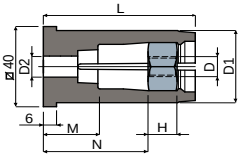




1



2



1 **Tube dimensions** *Dimensioni tubo*

Type *Tipo*	Code *Codice*	Outside *Esterno* (mm)	Thickness *Spessore* (mm)	Inside *Interno* (mm)	D (mm)	D1 (mm)	D2 (mm)	H (mm)	L (mm)	M (mm)	N (mm)
Q14A	CPB00457	40x40	2	36x36	M8	36	10,5	13	69	24,8	47,5
Q14B	CPC00457	40x40	2	36x36	M10	36	10,5	13	69	24,8	47,5

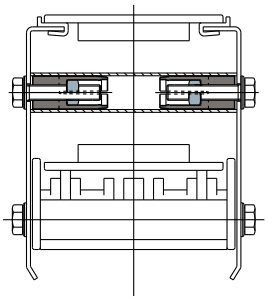
2 **Tube dimensions** *Dimensioni tubo*

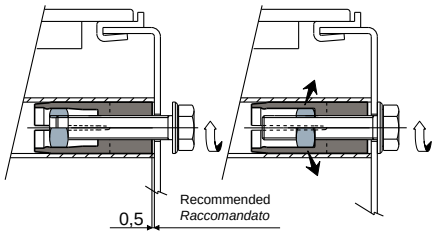
Type *Tipo*	Code *Codice*	Outside *Esterno* (mm)	Thickness *Spessore* (mm)	Inside *Interno* (mm)	D (mm)	D1 (mm)	D2 (mm)	H (mm)	L (mm)	M (mm)	N (mm)
Q14C	CPB00458	40x40	2	36x36	M8	36	10,5	13	69	24,8	47,5
Q14D	CPB00459	40x40	2	36x36	M10	36	10,5	13	69	24,8	47,5

MATERIALS: Plug made of reinforced polyamide black colour; nut made of brass.
FEATURES: Supplied assembled. To be assembled in the conveyor flanks.

MATERIALI: *Tappo in poliammide + FV colore nero; dado in ottone.*
CARATTERISTICHE: *Forniti assemblati. Da impiegare per il collegamento dei tubi alle fiancate dei trasportatori.*

Application example
Esempio di applicazione

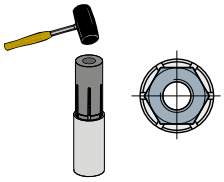




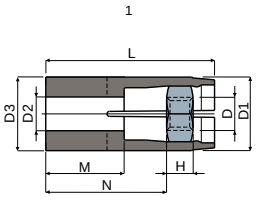
Expansion plugs (for round tubes) - Part. **D83** / ***Tappo ad espansione*** *(per tubi tondi) - Part.* ***D83***



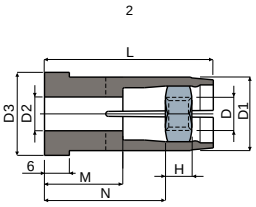
Pressure fitted
Accoppiamento ad interferenza



1



2



MATERIALS: Plug made of reinforced polyamide black colour; nut made of stainless steel AISI 304 (codes with outside tube dimension of 20 and 25 mm.) or made of brass (codes with outside tube dimension of 33,7 - 38 - 42,4 - 48,3 mm.) **FEATURES:** Supplied assembled. To be assembled in the conveyor flanks.

MATERIALI: *Tappo in poliammide + FV colore nero; dado in acciaio inox AISI 304 (codici con esterno tubo di 20 e 25 mm.) o in ottone (codici con esterno tubo di 33,7 - 38 - 42,4 - 48,3 mm.)* ***CARATTERISTICHE:*** *Forniti assemblati. Da impiegare per il collegamento dei tubi alle fiancate dei trasportatori.*

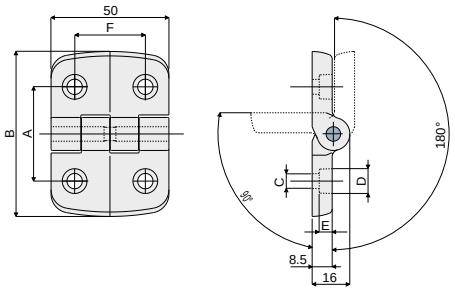
1 **Tube dimensions/*Dimensioni tubo***

Type/*Tipo*	Code/*Codice*	Outside/*Esterno* (mm)	Thickness/*Spessore* (mm)	Inside/*Interno* (mm)	D (mm)	D1 (mm)	D2 (mm)	D3 (mm)	H (mm)	L (mm)	M (mm)	N (mm)
D83A	CP000458	20	1,5	17	M8	17	8,5	17	6,5	40,5	19	29
D83D	CPB00458	33,7	1,5	30,7	M8	30,7	8,5	30,7	8	40,5	13	26
D83E	CPB00459	38	1,5	35	M8	35	10,5	35	13	69	24,8	47,5
D83F	CPB00460	42,4	1,5	39,4	M8	39,4	10,5	39,4	13	69	24,8	47,5
D83G	CPC00460	48,3	1,5	45,3	M8	45,3	10,5	45,3	13	69	24,8	47,5
D83B	CP000459	25	1,5	22	M10	22	10,5	22	8	40,5	13	26
D83H	CPC00461	33,7	1,5	30,7	M10	30,7	10,5	30,7	8	40,5	13	26
D83I	CPC00462	38	1,5	35	M10	35	10,5	35	13	69	24,8	47,5
D83L	CPC00463	42,4	1,5	39,4	M10	39,4	10,5	39,4	13	69	24,8	47,5
D83M	CPC00464	48,3	1,5	45,3	M10	45,3	10,5	45,3	13	69	24,8	47,5

2 **Tube dimensions/*Dimensioni tubo***

Type/*Tipo*	Code/*Codice*	Outside/*Esterno* (mm)	Thickness/*Spessore* (mm)	Inside/*Interno* (mm)	D (mm)	D1 (mm)	D2 (mm)	D3 (mm)	H (mm)	L (mm)	M (mm)	N (mm)
D83C	CP000460	20	1,5	17	M8	17	8,5	20	6,5	40,5	19	29
D83N	CPC00465	33,7	1,5	30,7	M8	30,7	8,5	33,7	8	40,5	13	26
D83O	CPC00466	38	1,5	35	M8	35	10,5	38	13	69	24,8	47,5
D83P	CPC00467	42,4	1,5	39,4	M8	39,4	10,5	42,4	13	69	24,8	47,5
D83Q	CPC00468	48,3	1,5	45,3	M8	45,3	10,5	48,3	13	69	24,8	47,5
D83R	CPC00469	25	1,5	22	M10	22	10,5	25	8	40,5	13	26
D83S	CPC00470	33,7	1,5	30,7	M10	30,7	10,5	33,7	8	40,5	13	26
D83T	CPC00471	38	1,5	35	M10	35	10,5	38	13	69	24,8	47,5
D83U	CPC00472	42,4	1,5	39,4	M10	39,4	10,5	42,4	13	69	24,8	47,5
D83V	CPC00473	48,3	1,5	45,3	M10	45,3	10,5	48,3	13	69	24,8	47,5

Hinge - Part. **D33**
Cerniera - *Part.* ***D33***



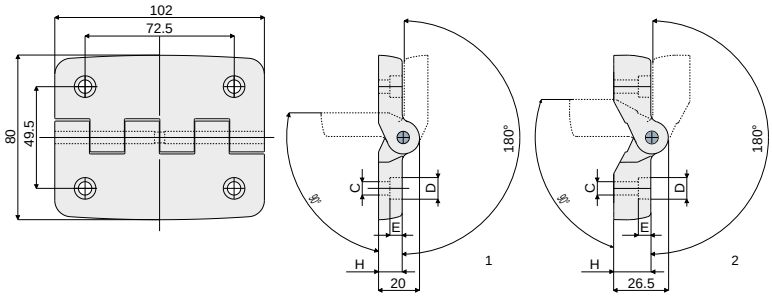


Type/*Tipo*	Code/*Codice*	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
D33A	CP000284	34	50	5,5	10,5	3,5	34
D33B	CP000285	31	50	5,5	9	5	30
D33C	CP000286	40	70	6,5	10,5	6	30
D33D	CP000287	46	70	6,5	10,5	6	30
D33E	CP000288	46	70	8,5	13,5	5	30

MATERIALS: Hinge made of reinforced polyamide black colour; pin made of stainless steel AISI 304.
FEATURES: Maximum rotation 270°

MATERIALI: *Cerniera in poliammide rinforzata colore nero; perno in acciaio inox AISI 304.*
CARATTERISTICHE: *Angolo massimo di rotazione 270°.*

Hinge - Part. **D34**
Cerniera - *Part.* ***D34***





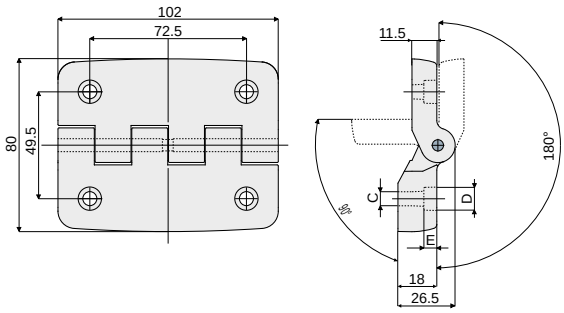
1		C	D	E	H
Type/*Tipo*	Code/*Codice*	(mm)	(mm)	(mm)	(mm)
D34A	CP000289	6,5	10,5	6	11,5
D34B	CP000290	8,5	13,5	8	11,5

2		C	D	E	H
Type/*Tipo*	Code/*Codice*	(mm)	(mm)	(mm)	(mm)
D34C	CPC00291	6,5	10,5	6	18
D34D	CPC00292	8,5	13,5	8	18

MATERIALS: Hinge made of reinforced polyamide black colour; pin made of stainless steel AISI 304.
FEATURES: Maximum rotation 270°

MATERIALI: *Cerniera in poliammide rinforzata colore nero; perno in acciaio inox AISI 304.*
CARATTERISTICHE: *Angolo massimo di rotazione 270°.*

Hinge - Part. **C27**
Cerniera - *Part.* ***C27***



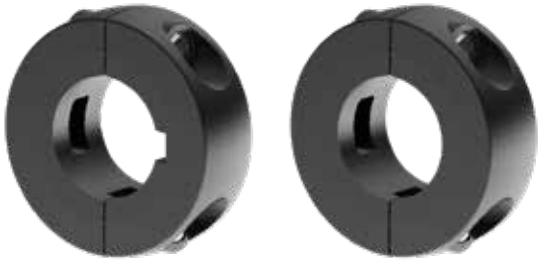


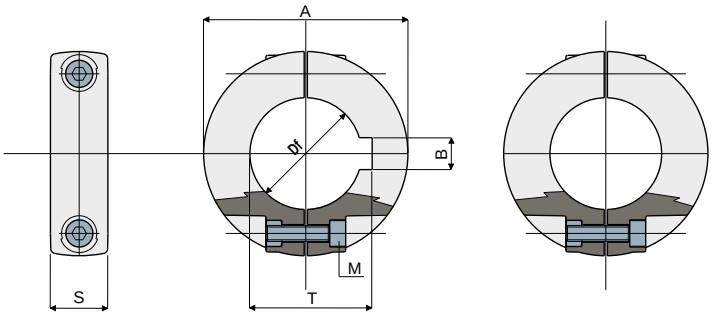
Type/*Tipo*	Code/*Codice*	C (mm)	D (mm)	E (mm)
C27A	CPC00293	6,5	10,5	6
C27B	CPC00294	8,5	13,5	8

MATERIALS: Hinge made of reinforced polyamide black colour; pin made of stainless steel AISI 304.
FEATURES: Maximum rotation 270°

MATERIALI: *Cerniera in poliammide rinforzata colore nero; perno in acciaio inox AISI 304.*
CARATTERISTICHE: *Angolo massimo di rotazione 270°.*

Split shaft collars - Part. **D88**
Anelli di fermo *- Part.* ***D88***





With keyway
Con sede linguetta

Without keyway
Senza sede linguetta

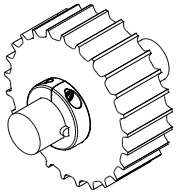
With keyway/*Con sede linguetta*

Type Tipo	Code Codice	Df (mm)	A (mm)	S (mm)	M (mm)	B (mm)	T (mm)
D88A	CP000306	20	40	14	M4	6	22,8
D88B	CP000307	25	50	14	M5	8	28,3
D88C	CP000308	30	50	14	M5	8	33,3
D88D	CP000309	35	65	14	M5	10	38,3
D88E	CP000310	40	65	14	M5	12	43,3

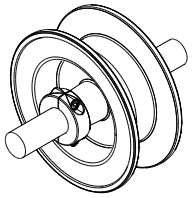
Without keyway/*Senza sede linguetta*

Type Tipo	Code Codice	Df (mm)	A (mm)	S (mm)	M (mm)
D88F	CP000311	12	35	13	M4
D88G	CP000312	14	35	13	M4
D88Q	CPC00306	15	35	13	M4
D88H	CP000313	16	35	13	M4
D88I	CP000314	18	40	14	M4
D88L	CP000315	20	40	14	M4
D88M	CP000316	25	50	14	M5
D88N	CP000317	30	50	14	M5
D88O	CP000318	35	65	14	M5
D88P	CP000319	40	65	14	M5

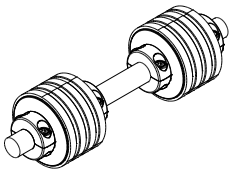
Application example
Esempio di applicazione



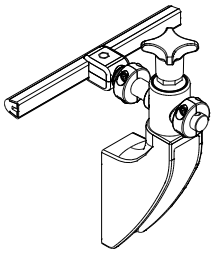
Sprockets
Ruote traino



Idler wheels
Ruote rinvio



Rollers for chain return
Rullini ritorno catene



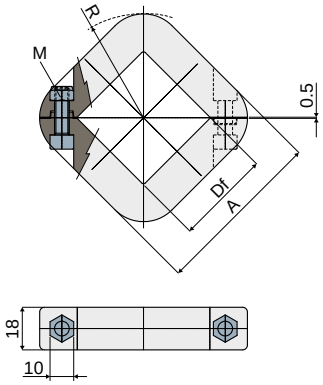
Guide rail bracket
Morsetti portaguide

MATERIALS: Collars made out of reinforced polyamide black colour; bolt and nuts made out of stainless steel AISI 304.
FEATURES: Supplied assembled. To be assembled on the shaft to obtain wheels axial blocking; to be assembled on pins for guides supporting to adjust the position of guides according to the bottle size.

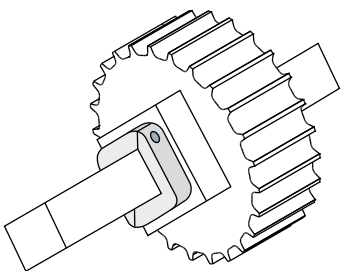
MATERIALI: *Anello in poliammide rinforzata colore nero; bulloneria in acciaio inox AISI 304.*
CARATTERISTICHE: *Forniti assemblati. Da applicare sugli alberi per il bloccaggio assiale delle ruote e nei perni supporto guida per regolare la posizione del cambio formato.*

Split shaft collar (with square bore 40x40mm - 60x60mm) - Part. **T76**
Anelli di fermo *(con foro quadro 40x40mm - 60x60mm) - Part.* ***T76***





Application example
Esempio di applicazione



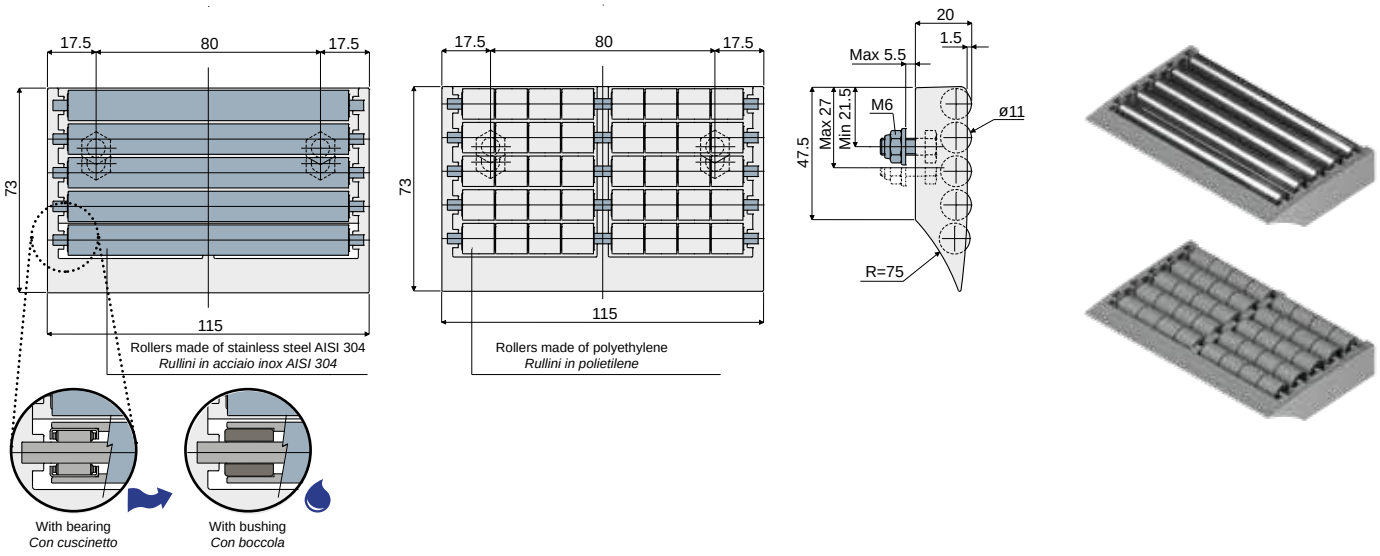
Type/*Tipo*	Code/*Codice*	M (mm)	Df (mm)	A (mm)	R (mm)
T76C	CPC00309	M6	25	62	37
T76D	CPC00310	M6	30	62	37
T76A	CPC00307	M6	40	72	44
T76E	CPC00311	M6	50	82	51
T76B	CPC00308	M6	60	92	58

MATERIALS: Collars made out of reinforced polyamide black colour; self-locking nuts and screws made of stainless steel AISI 304.
FEATURES: To be assembled on the shaft to obtain wheels axial blocking.

MATERIALI: *Anello in poliammide rinforzata colore nero; dadi autobloccanti e viti in acciaio inox AISI 304.*
CARATTERISTICHE: *Da applicare sugli alberi per il bloccaggio assiale delle ruote.*

Modular transfer plates with lip (width 115 mm 5 rows of rollers) - Part. **D57** and **DX57**

Modulo di trasferimento con penna *(larghezza 115 mm 5 file di rullini) - Part.* ***D57*** *e* ***DX57***



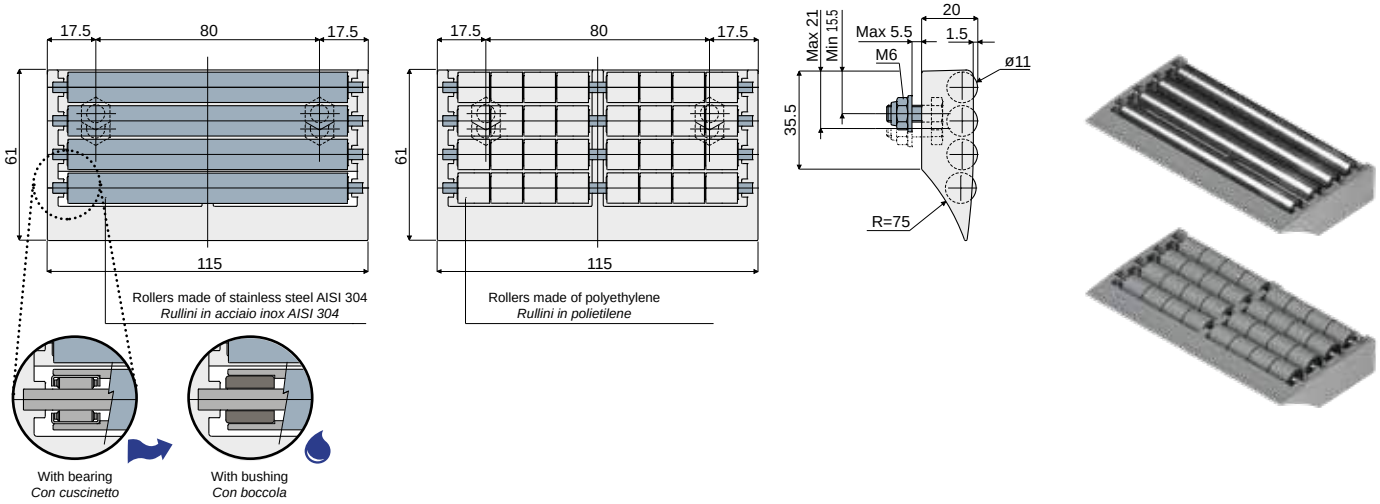
Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				**Rollers made of polyethylene** *Rullini in polietilene*	
With bearing/*Con cuscinetti*		**With bushing/*Con boccole***			
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
DX57A	CPA00467	DX57B	CPA00473	D57	CP000473

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Modular transfer plates with lip (width 115 mm 4 rows of rollers) - Part. **Q17** and **QX17**

Modulo di trasferimento con penna *(larghezza 115 mm 4 file di rullini) - Part.* ***Q17*** *e* ***QX17***



Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				**Rollers made of polyethylene** *Rullini in polietilene*	
With bearing/*Con cuscinetti*		**With bushing/*Con boccole***			
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
QX17A	CPC00474	QX17B	CPC00475	Q17C	CPC00476

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

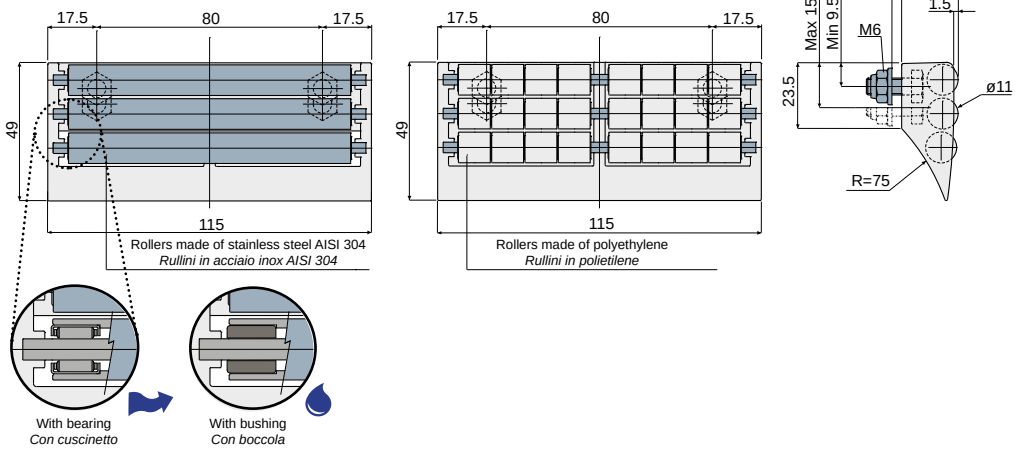
MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for applications in contact with water.
Indicato per applicazioni a contatto con acqua.

Modular transfer plates with lip (width 115 mm 3 rows of rollers) - Part. **D58** and **DX58**
Modulo di trasferimento con penna *(larghezza 115 mm 3 file di rullini) - Part.* ***D58*** *e* ***DX58***





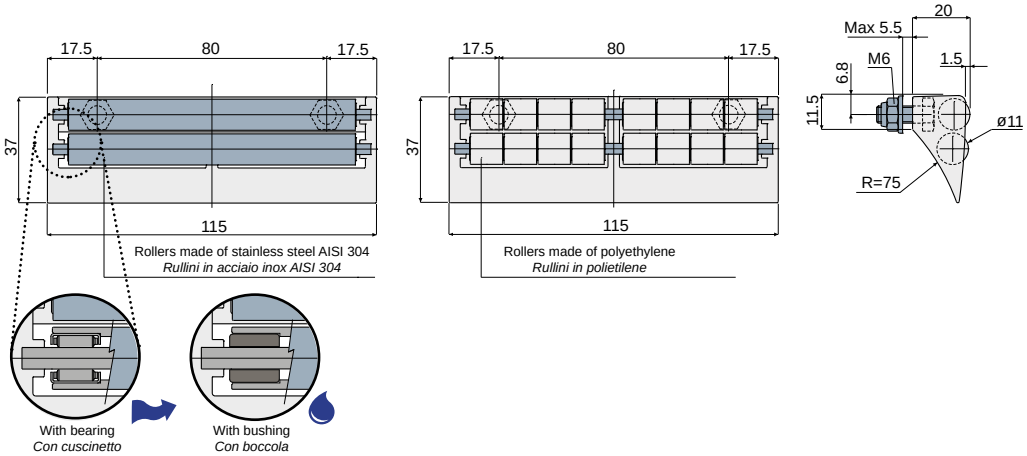
Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
DX58A	CPA00464	DX58B	CPA00474	D58	CP000474

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Modular transfer plates with lip (width 115 mm 2 rows of rollers) - Part. **D59** and **DX59**
Modulo di trasferimento con penna *(larghezza 115 mm 2 file di rullini) - Part.* ***D59*** *e* ***DX59***





Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
DX59A	CPA00462	DX59B	CPA00475	D59	CP000475

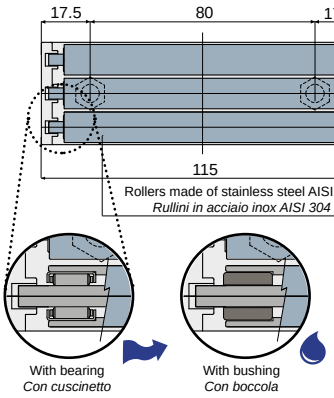
MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

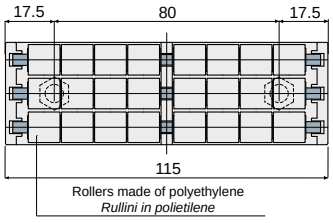
MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

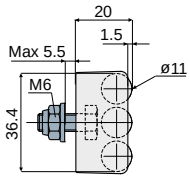
Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for applications in contact with water.
Indicato per applicazioni a contatto con acqua.

Modular transfer plates without lip (width 115 mm 3 rows of rollers) - Part. **Q30**
Modulo di trasferimento senza penna *(larghezza 115 mm 3 file di rullini) - Part.* ***Q30***







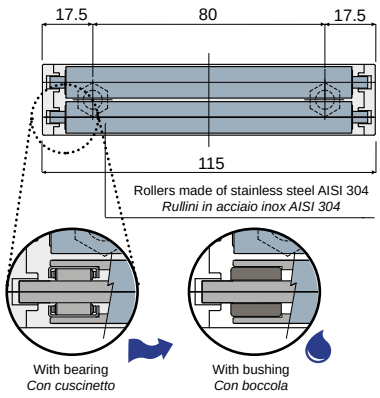


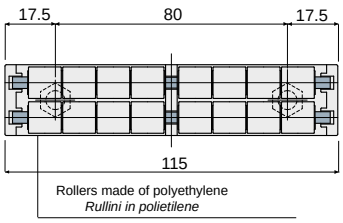
Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
Q30A	CPC00477	Q30B	CPC00478	Q30C	CPC00479

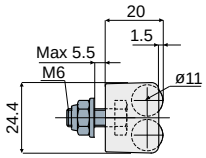
MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Modular transfer plates without lip (width 115 mm 2 rows of rollers) - Part. **Q31**
Modulo di trasferimento senza penna *(larghezza 115 mm 2 file di rullini) - Part.* ***Q31***









Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
Q31A	CPC00480	Q31B	CPC00481	Q31C	CPC00482

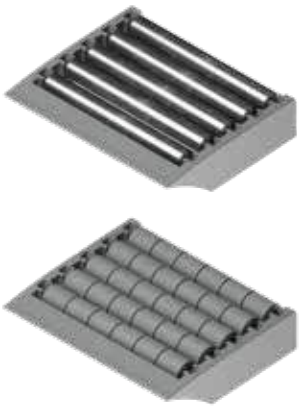
MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

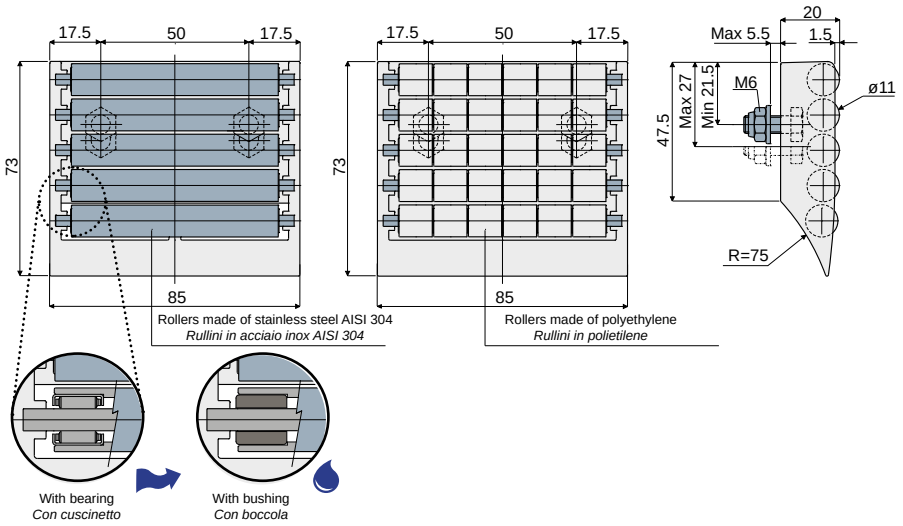
MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for applications in contact with water.
Indicato per applicazioni a contatto con acqua.

Modular transfer plates with lip (width 85 mm 5 rows of rollers) - Part. **D60** and **DX60**
Modulo di trasferimento con penna *(larghezza 85 mm 5 file di rullini) - Part.* ***D60*** *e* ***DX60***



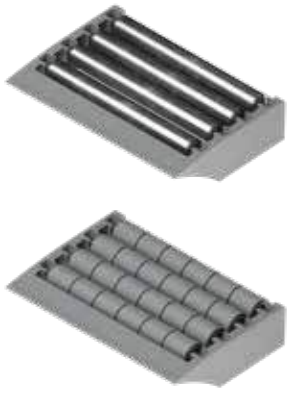


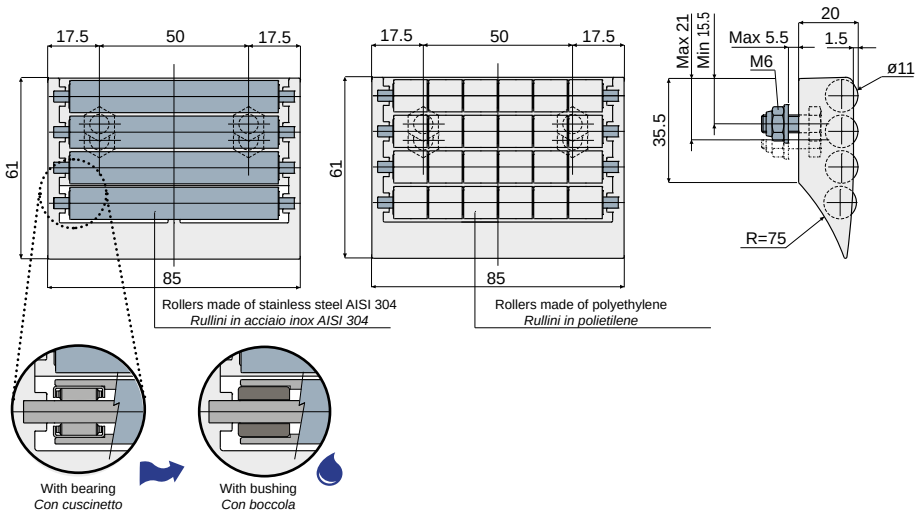
Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
DX60A	CPA00455	DX60B	CPA00476	D60	CP000476

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Modular transfer plates with lip (width 85 mm 4 rows of rollers) - Part. **Q16**
Modulo di trasferimento con penna *(larghezza 85 mm 4 file di rullini) - Part.* ***Q16***





Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
Q16A	CPC00483	Q16B	CPC00484	Q16C	CPC00485

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

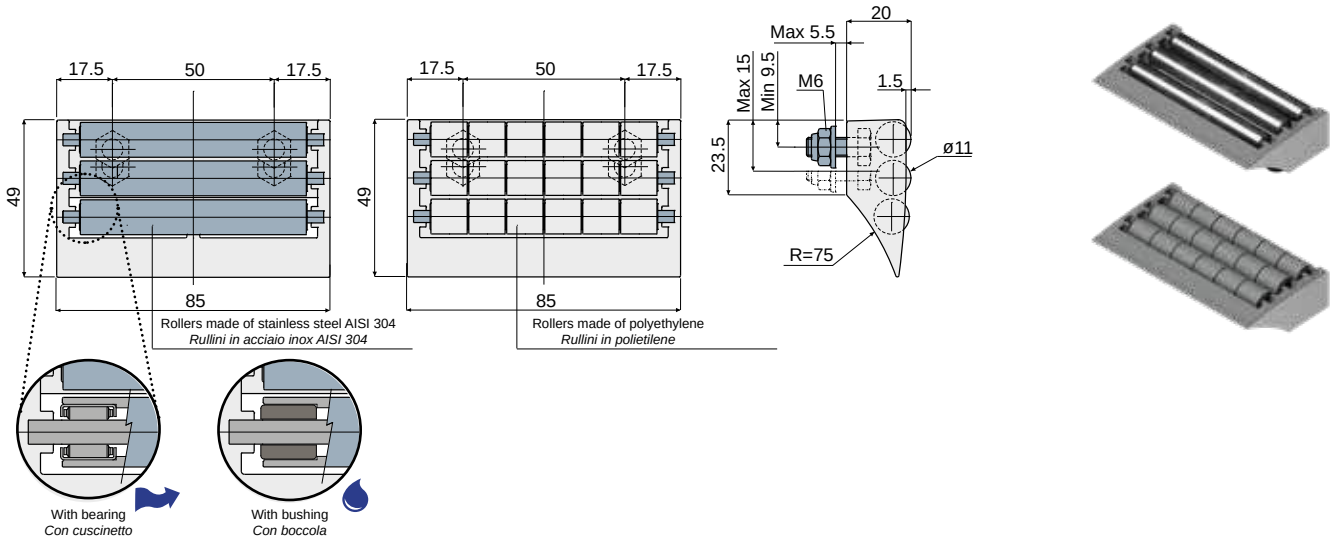
MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for applications in contact with water.
Indicato per applicazioni a contatto con acqua.

Modular transfer plates with lip (width 85 mm 3 rows of rollers) - Part. **D61** and **DX61**

Modulo di trasferimento con penna *(larghezza 85 mm 3 file di rullini) - Part.* ***D61*** *e* ***DX61***



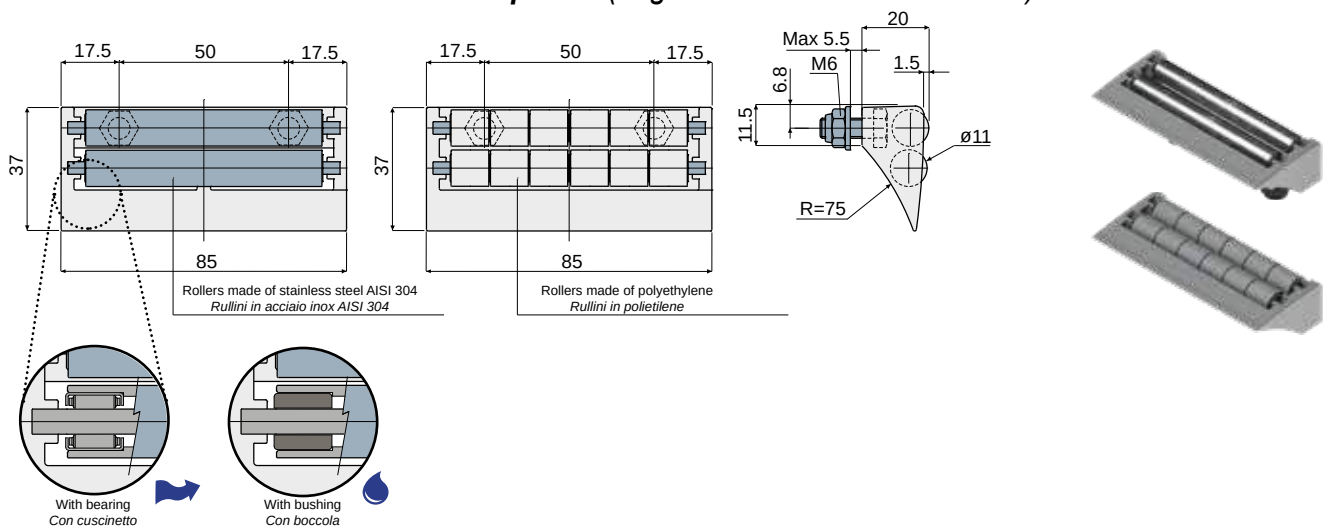
Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		**With bushing/*Con boccole***			
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
DX61A	CPA00477	DX61B	CPB00477	D61	CP000477

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Modular transfer plates with lip (width 85 mm 2 rows of rollers) - Part. **D62** and **DX62**

Modulo di trasferimento con penna *(larghezza 85 mm 2 file di rullini) - Part.* ***D62*** *e* ***DX62***



Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		**With bushing/*Con boccole***			
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
DX62A	CPA00478	DX62B	CPB00478	D62	CP000478

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

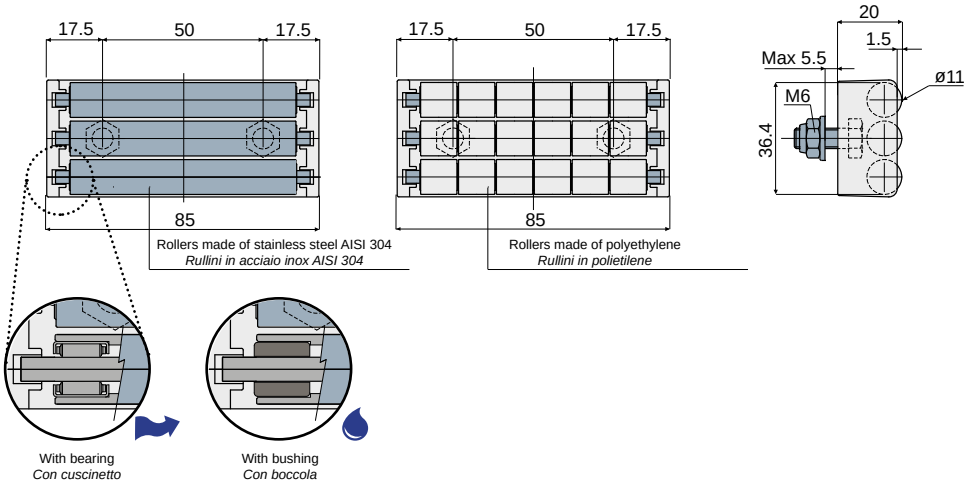
MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for applications in contact with water.
Indicato per applicazioni a contatto con acqua.

Modular transfer plates without lip (width 85 mm 3 rows of rollers) - Part. **Q32**
Modulo di trasferimento senza penna *(larghezza 85 mm 3 file di rullini) - Part.* ***Q32***





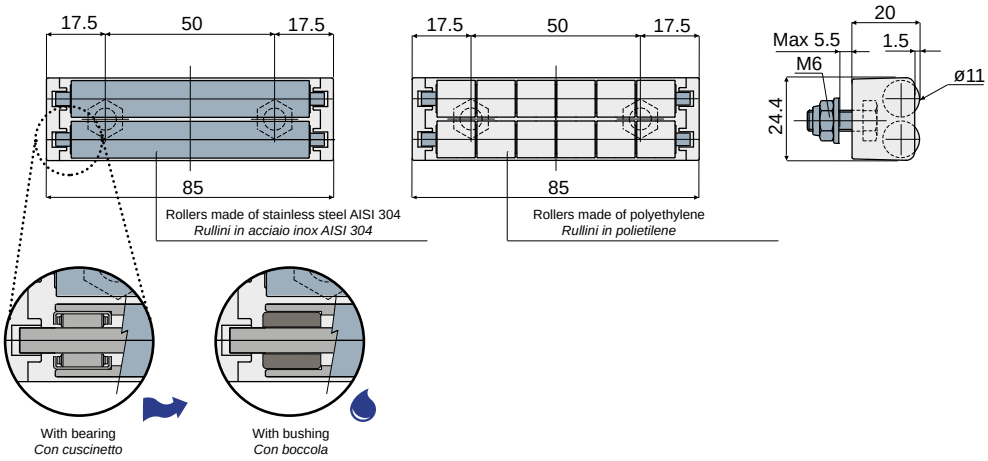
Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
Q32A	CPC00486	Q32B	CPC00487	Q32C	CPC00488

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

Modular transfer plates without lip (width 85 mm 2 rows of rollers) - Part. **Q33**
Modulo di trasferimento senza penna *(larghezza 85 mm 2 file di rullini) - Part.* ***Q33***





Rollers made of stainless steel AISI 304 *Rullini in acciaio inox AISI 304*				Rollers made of polyethylene *Rullini in polietilene*	
With bearing/*Con cuscinetti*		With bushing/*Con boccole*			
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
Q33A	CPC00489	Q33B	CPC00490	Q33C	CPC00491

MATERIALS: Modular transfer plate with external module made of grey colour acetal; rollers made of grey colour polyethylene or stainless steel AISI 304; bearings made of chrome steel; bushings made of auto-lubricating polyamide; pins and fixing nuts made of stainless steel AISI 304. **FEATURES:** To be assembled at the end of your conveyor to help the products transfer. Low friction coefficient, minimum noise level, extremely cleanable. The versions with rollers made in stainless steel, are available both with bearings made of chrome steel or with bushings made of auto-lubricating polyamide which are suitable for applications in contact with water.

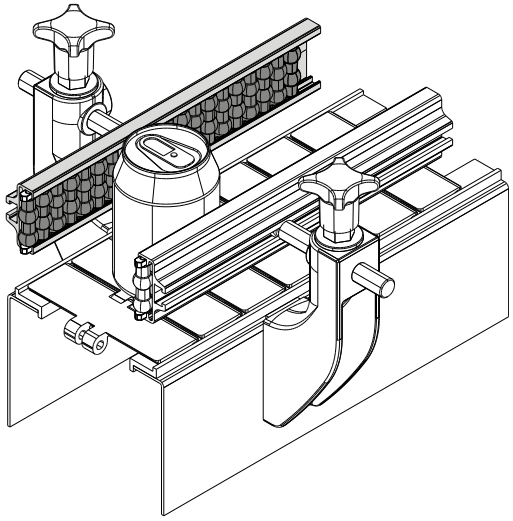
MATERIALI: *Modulo con corpo esterno in acetalica colore grigio; rullini in polietilene colore grigio o acciaio inox AISI 304; cuscinetti in acciaio al cromo; boccole in poliammide autolubrificante; perni e bulloni di fissaggio in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Da applicare alla fine del nastro trasportatore per il trasferimento del prodotto. Basso coefficiente di attrito, rumorosità contenuta, estremamente sanificabile. Le versioni con rullini in acciaio inox sono disponibili con cuscinetti in acciaio al cromo, oppure con boccole in poliammide autolubrificante per applicazioni a contatto con l'acqua.*

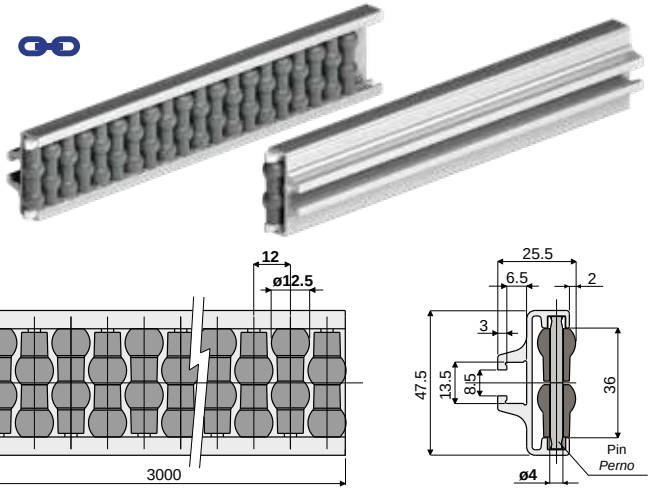
Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for applications in contact with water.
Indicato per applicazioni a contatto con acqua.

Roller side guide with pearls (single type, pitch of the rollers 12 mm) - Part. **T06** and **TX06**
Guida laterale a rullini sferici *(una via, passo rullini 12 mm) - Part.* ***T06*** *e* ***TX06***

Application example
Esempio di applicazione





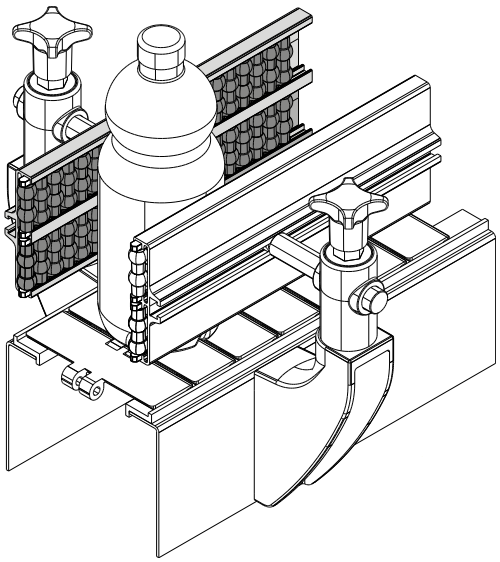
Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T06	CP000479	TX06A	CPB00479

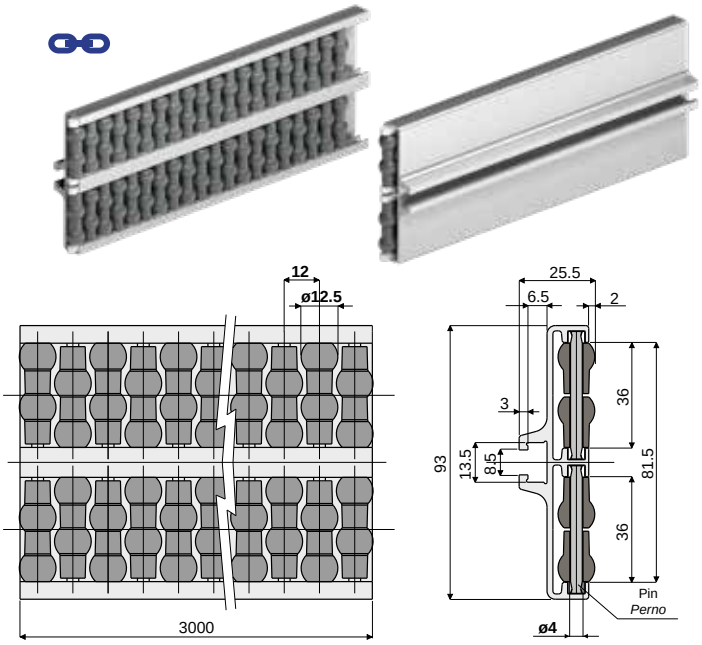
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304.
FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 250 mm.*

Roller side guide with pearls (double type, pitch of the rollers 12 mm) - Part. **T07** and **TX07**
Guida laterale a rullini sferici *(due vie, passo rullini 12 mm) - Part.* ***T07*** *e* ***TX07***

Application example
Esempio di applicazione





Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T07	CP000480	TX07A	CPA00480

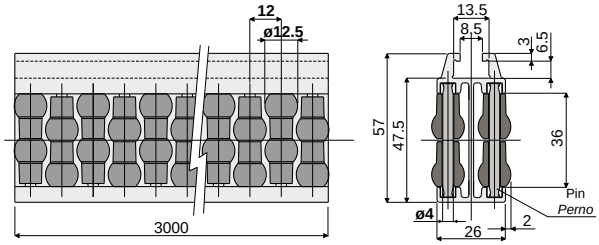
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304.
FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

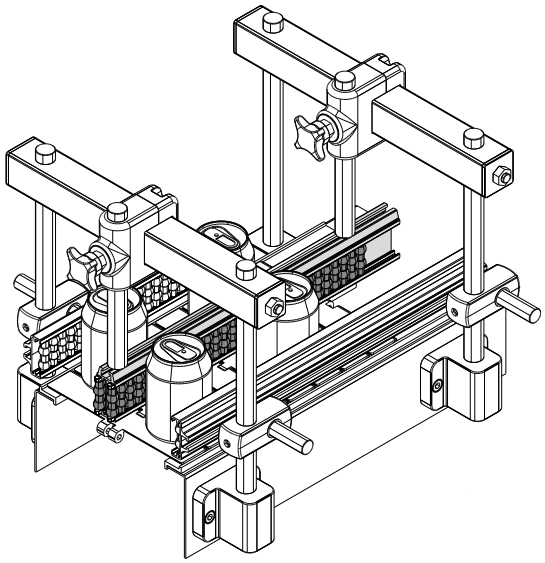
Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.

Roller central guide with pearls (double type, pitch of the rollers 12 mm) - Part. **T08** and **TX08**
Guida centrale a rullini sferici *(due vie, passo rullini 12 mm) - Part.* ***T08*** *e* ***TX08***





Application example
Esempio di applicazione

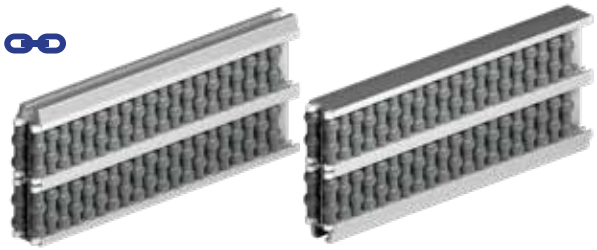


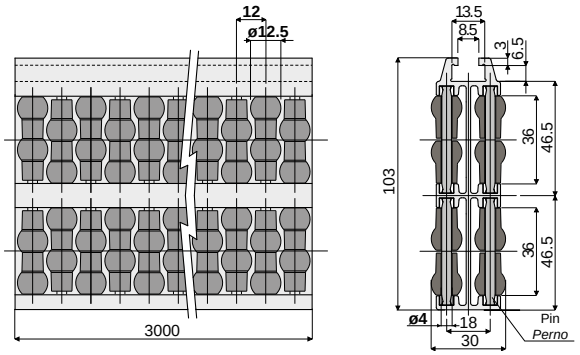
Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T08	CP000481	TX08A	CPA00481

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304.
FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

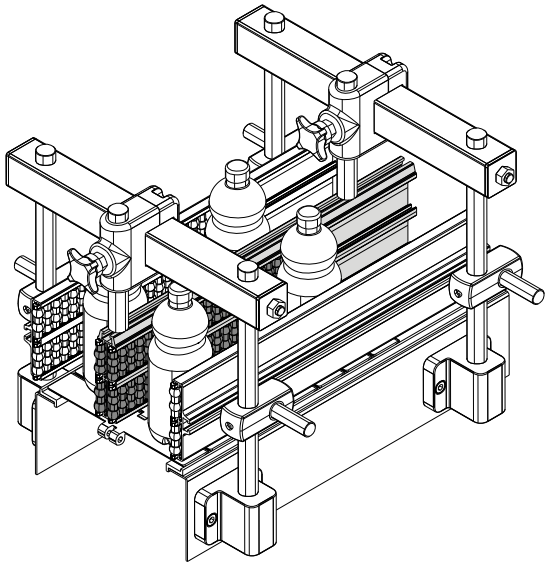
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Roller central guide with peaarls (quadruple type, pitch of the rollers 12 mm) - Part. **T19** and **TX19**
Guida centrale a rullini sferici *(quattro vie, passo rullini 12 mm) - Part.* ***T19*** *e* ***TX19***





Application example
Esempio di applicazione



Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T19	CP000482	TX19A	CPA00482

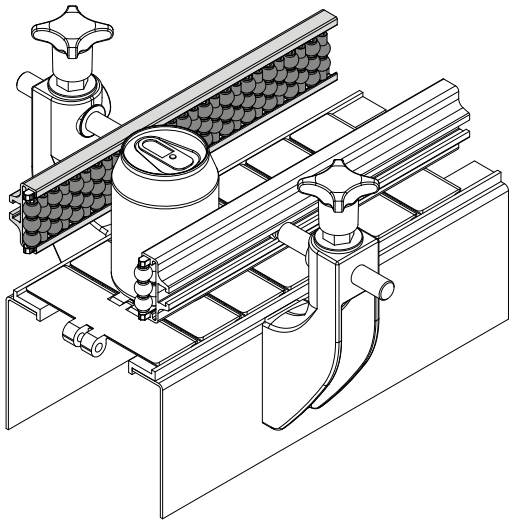
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304.
FEATURES: Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 750 mm.*

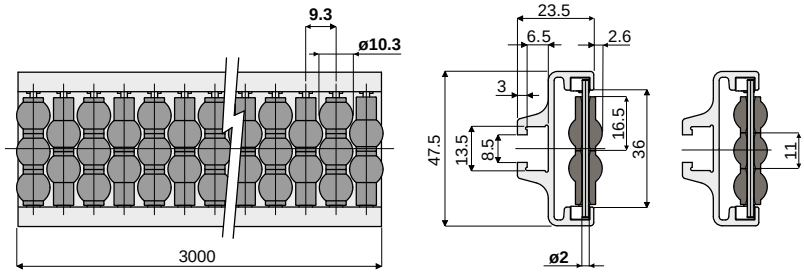
Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.

Roller side guide with pearls (single type, pitch of the rollers 9,3 mm) - Part. **Q68**
Guida laterale a rullini sferici *(una via, passo rullini 9,3 mm) - Part.* ***Q68***

Application example
Esempio di applicazione







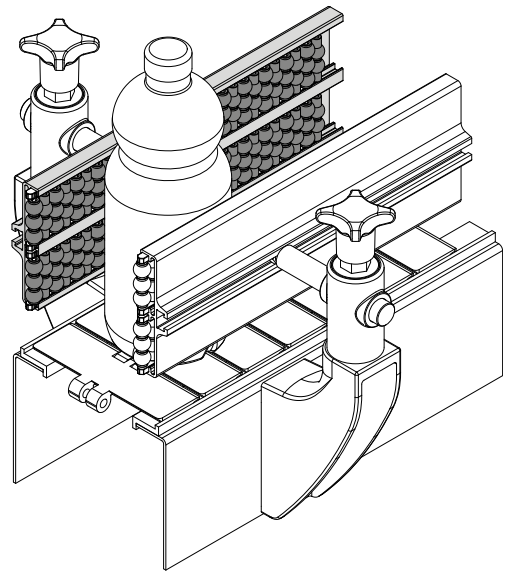
Type/*Tipo*	Code/*Codice*
Q68	CPA00454

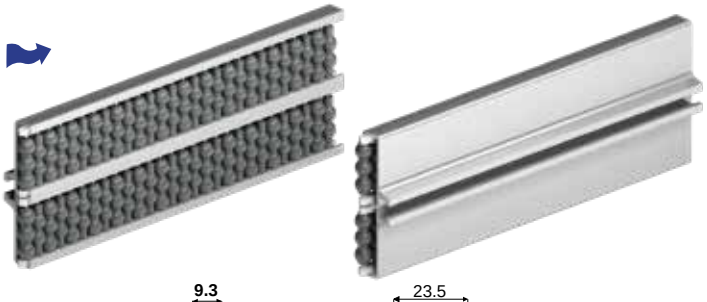
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in stainless steel AISI 304. **FEATURES:** The reduced pitch of the rollers guarantees the maximum smoothness of the product. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

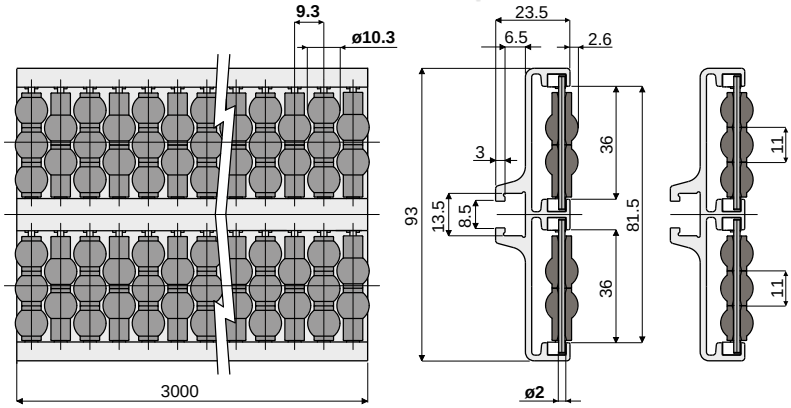
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Il passo ridotto dei rullini garantisce la massima scorrevolezza del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 250 mm.*

Roller side guide with pearls (double type, pitch of the rollers 9,3 mm) - Part. **Q74**
Guida laterale doppia a rullini sferici *(due vie, passo rullini 9,3 mm) - Part.* ***Q74***

Application example
Esempio di applicazione







Type/*Tipo*	Code/*Codice*
Q74	CPB00480

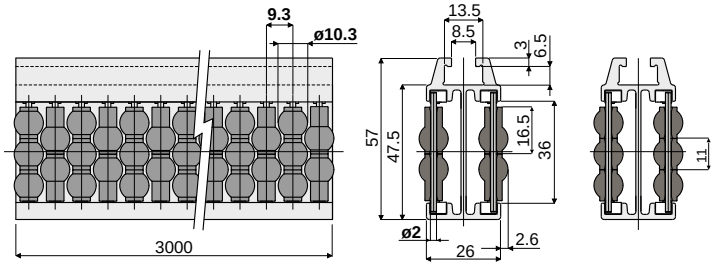
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in stainless steel AISI 304. **FEATURES:** The reduced pitch of the rollers guarantees the maximum smoothness of the product. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Il passo ridotto dei rullini garantisce la massima scorrevolezza del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Roller central guide with pearls (single type, pitch of the rollers 9,3 mm) - Part. **Q75**
Guida centrale a rullini sferici *(due vie, passo rullini 9,3 mm) - Part.* ***Q75***



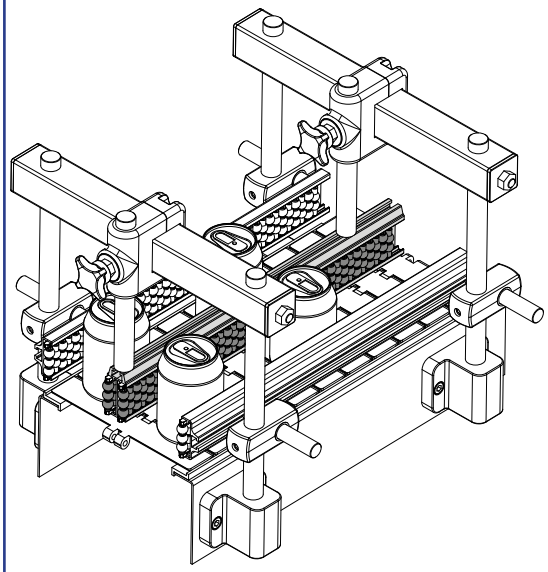


Type/*Tipo*	Code/*Codice*
Q75	CPB004 81

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in stainless steel AISI 304. **FEATURES:** The reduced pitch of the rollers guarantees the maximum smoothness of the product. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

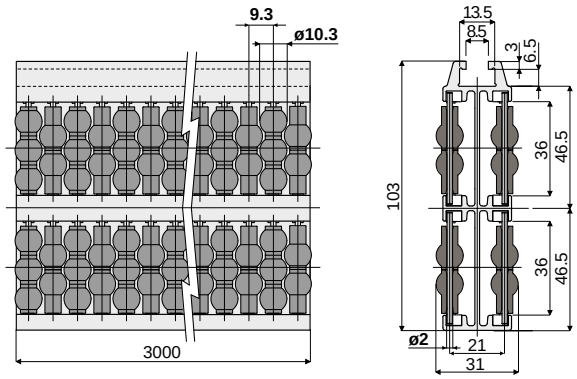
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Il passo ridotto dei rullini garantisce la massima scorrevolezza del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Application example
Esempio di applicazione



Roller central guide with pearls (quadruple type, pitch of the rollers 9,3 mm) - Part. **Q76**
Guida centrale a rullini sferici *(quattro vie, passo rullini 9,3 mm) - Part.* ***Q76***



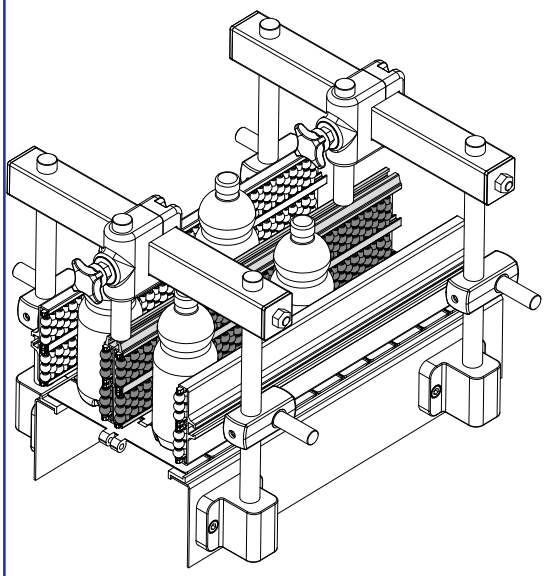


Type/*Tipo*	Code/*Codice*
Q76	CPB00482

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in stainless steel AISI 304. **FEATURES:** The reduced pitch of the rollers guarantees the maximum smoothness of the product. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Il passo ridotto dei rullini garantisce la massima scorrevolezza del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 750 mm.*

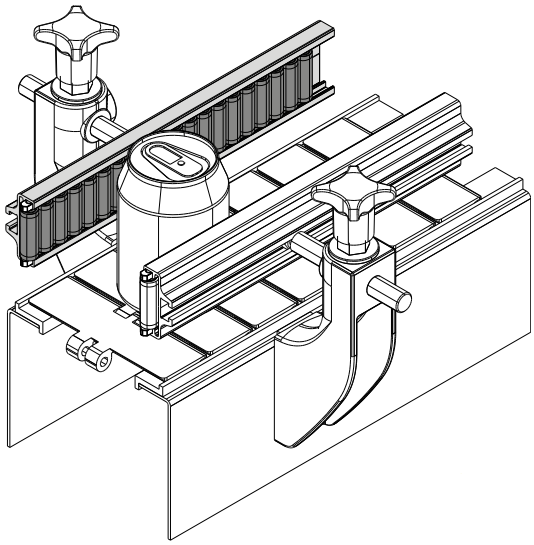
Application example
Esempio di applicazione



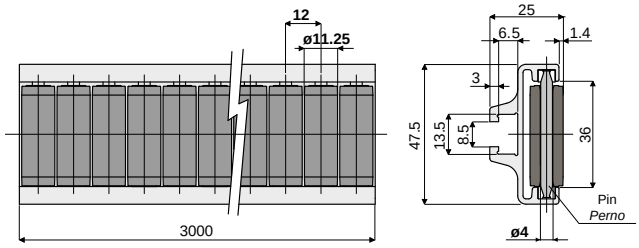
Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Roller side guide with cylinders (single type, pitch of the rollers 12 mm) - Part. **T25** and **TX25**
Guida laterale a rullini cilindrici *(una via, passo rullini 12 mm) - Part.* ***T25*** *e* ***TX25***

Application example
Esempio di applicazione







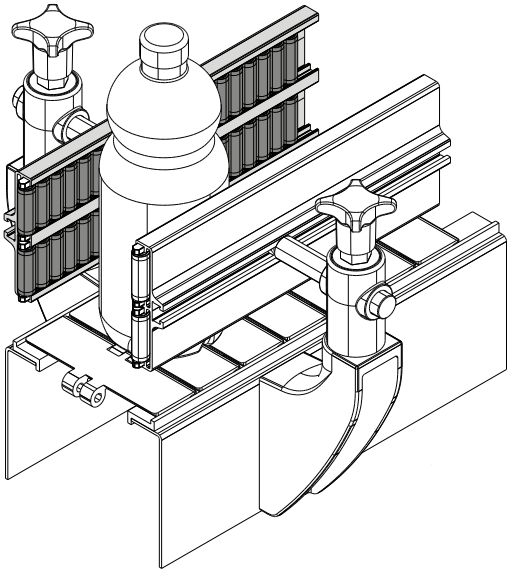
Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T25	CP000483	TX25A	CPA00483

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

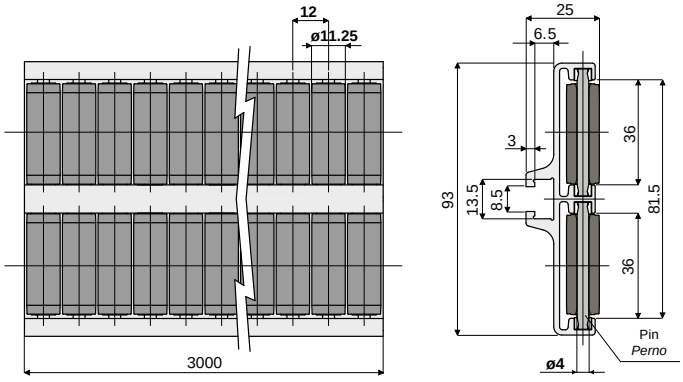
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 250 mm.*

Roller side guide with cylinders (double type, pitch of the rollers 12 mm) - Part. **T26** and **TX26**
Guida laterale a rullini cilindrici *(due vie, passo rullini 12 mm) - Part.* ***T26*** *e* ***TX26***

Application example
Esempio di applicazione







Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T26	CP000484	TX26A	CPA00484

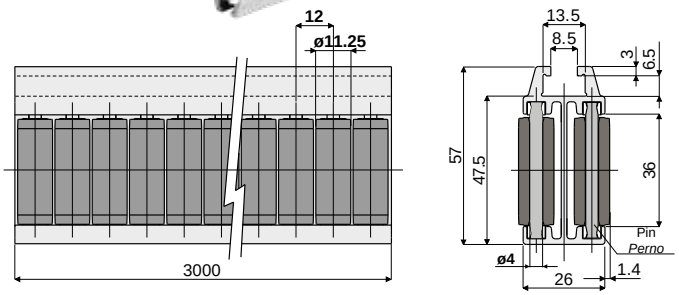
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

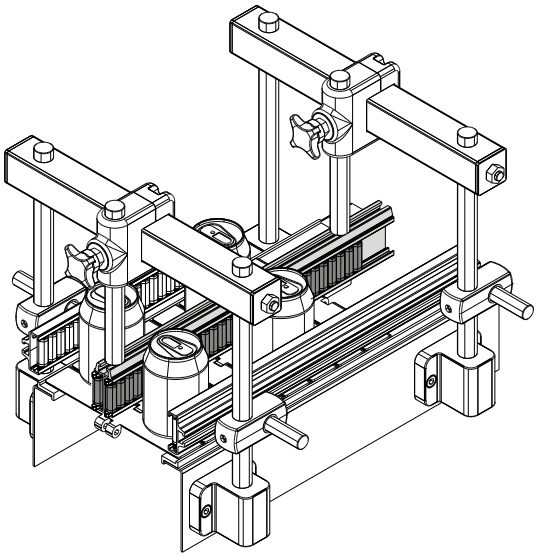
Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.

Roller central guide with cylinders (double type, pitch of the rollers 12 mm) - Part. **T27** and **TX27**
Guida centrale a rullini cilindrici *(due vie, passo rullini 12 mm) - Part.* ***T27*** *e* ***TX27***





Application example
Esempio di applicazione



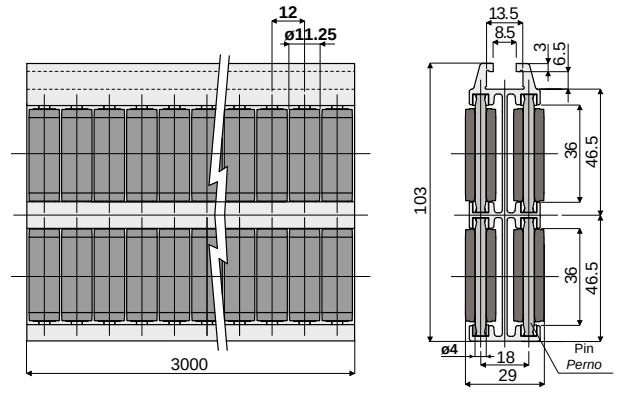
Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T27	CP000485	TX27A	CPA00485

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

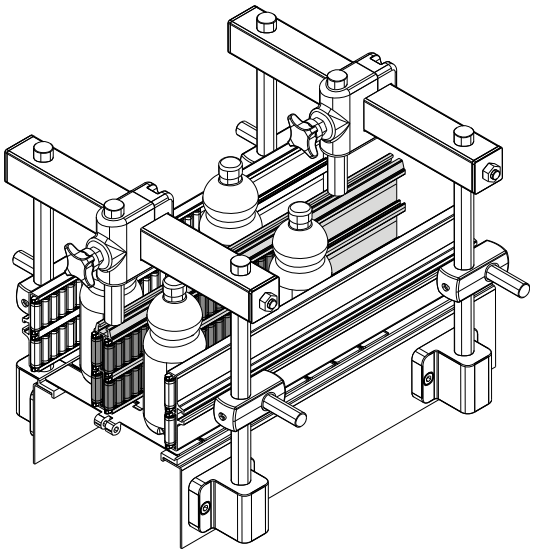
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.* ***CARATTERISTICHE:*** *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Roller centralguide with cylinders (quadruple type, pitch of the rollers 12 mm) - Part. **T28** and **TX28**
Guida centrale a rullini cilindrici *(quattro vie, passo rullini 12 mm) - Part.* ***T28*** *e* ***TX28***





Application example
Esempio di applicazione



Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T28	CP000486	TX28A	CPA00486

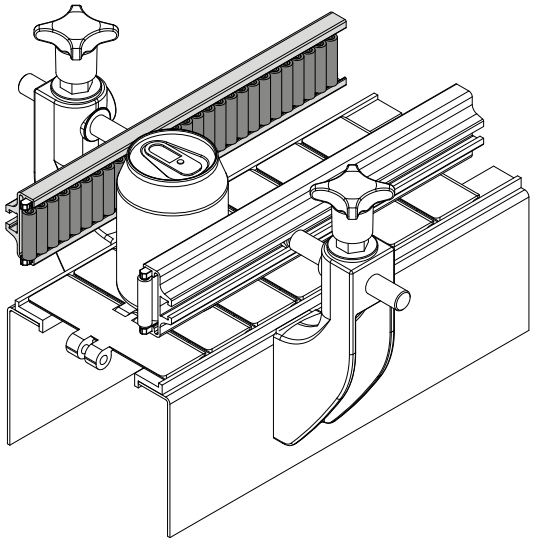
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

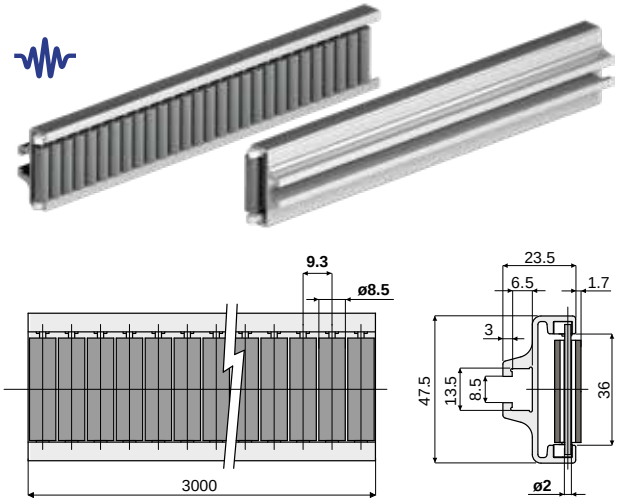
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 750 mm.*

Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.

Roller side guide with rubberised cylinders (single type, pitch of the rollers 9,3 mm) - Part. **Q67**
Guida laterale a rullini cilindrici gommati *(una via, passo rullini 9,3 mm) - Part.* ***Q67***

Application example
Esempio di applicazione





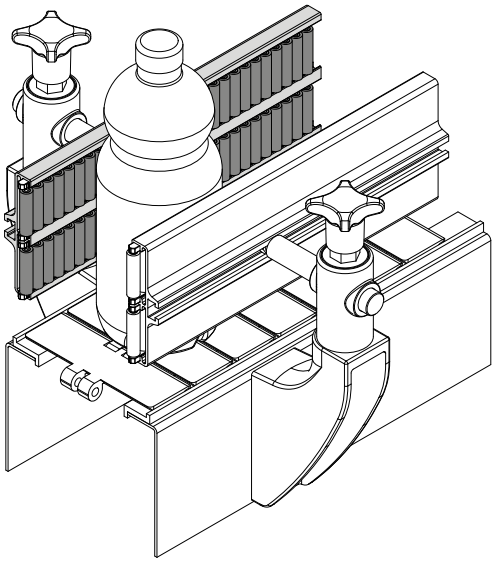
Type/*Tipo*	Code/*Codice*
Q67	CPB00483

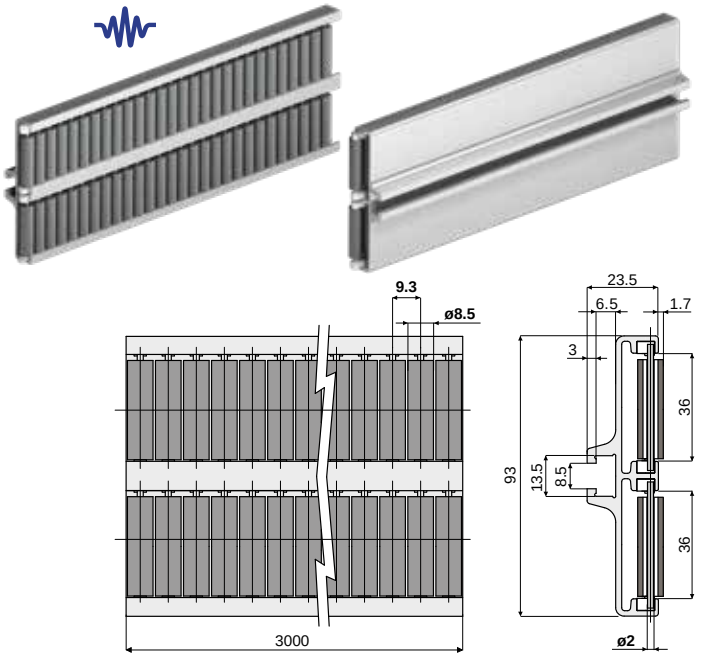
MATERIALS: Metal profile in anodized aluminium; rollers in polyethylene and grey colour rubber; support pins in stainless steel AISI 304. **FEATURES:** The rubberised surface of the rollers guarantees a lower noise level. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene e gomma colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *La superficie in gomma dei rullini garantisce una minore rumorosità del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 250 mm.*

Rollers side guide with rubberised cylinders (double type, pitch of the rollers 9,3 mm) - Part. **Q77**
Guida laterale a rullini cilindrici gommati *(due vie, passo rullini 9,3 mm) - Part.* ***Q77***

Application example
Esempio di applicazione





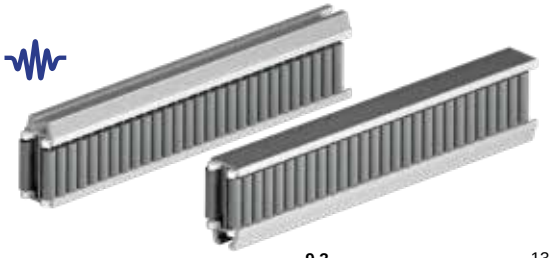
Type/*Tipo*	Code/*Codice*
Q77	CPB00484

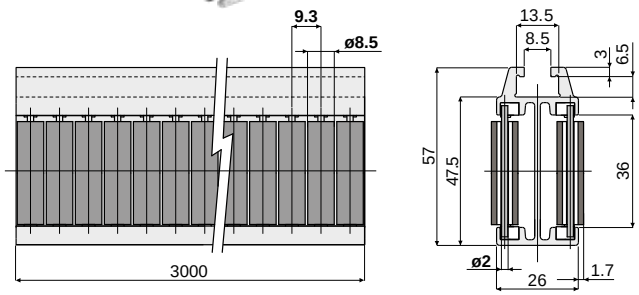
MATERIALS: Metal profile in anodized aluminium; rollers in polyethylene and grey colour rubber; support pins in stainless steel AISI 304. **FEATURES:** The rubberised surface of the rollers guarantees a lower noise level. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene e gomma colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *La superficie in gomma dei rullini garantisce una minore rumorosità del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Suitable for applications which require low noise levels.
Indicato per applicazioni che richiedono bassa rumorosità.

Roller central guide with rubberised cylinders (double type, pitch of the rollers 9,3 mm) - Part. **Q78**
Guida centrale a rullini cilindrici gommati *(due vie, passo rullini 9,3 mm) - Part.* ***Q78***



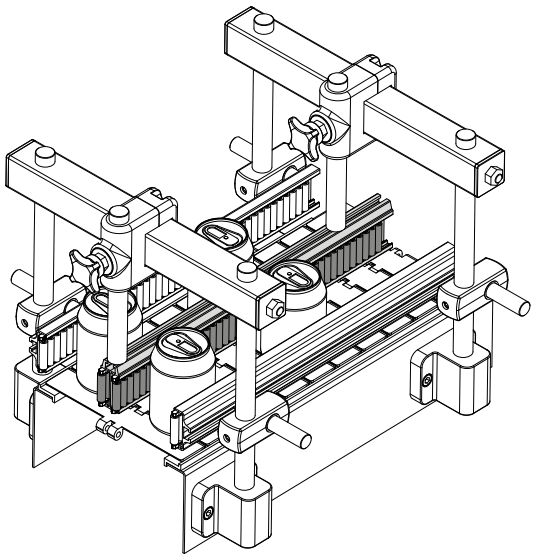


Type/*Tipo*	Code/*Codice*
Q78	CPB00485

MATERIALS: Metal profile in anodized aluminium; rollers in polyethylene and grey colour rubber; support pins in stainless steel AISI 304. **FEATURES:** The rubberised surface of the rollers guarantees a lower noise level. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

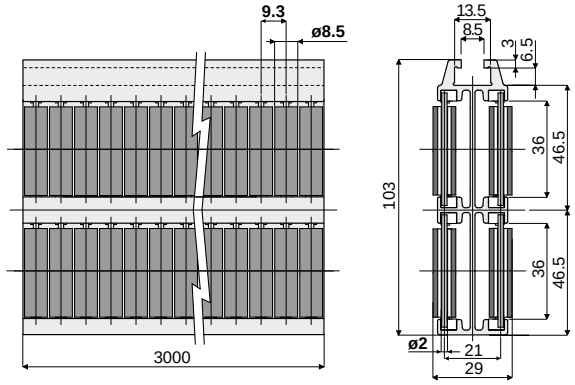
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene e gomma colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *La superficie in gomma dei rullini garantisce una minore rumorosità del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Application example
Esempio di applicazione



Roller central guide with rubberised cylinders (quadruple type, pitch of the rollers 9,3 mm) - Part. **Q79**
Guida centrale a rullini cilindrici gommati *(quattro vie, passo rullini 9,3 mm) - Part.* ***Q79***



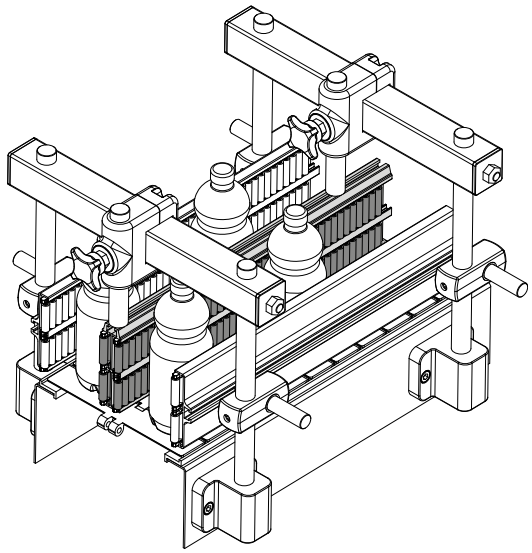


Type/*Tipo*	Code/*Codice*
Q79	CPB00486

MATERIALS: Metal profile in anodized aluminium; rollers in polyethylene and grey colour rubber; support pins in stainless steel AISI 304. **FEATURES:** The rubberised surface of the rollers guarantees a lower noise level. Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene e gomma colore grigio; perni di supporto in acciaio inox AISI 304.* ***CARATTERISTICHE:*** *La superficie in gomma dei rullini garantisce una minore rumorosità del prodotto. Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 750 mm.*

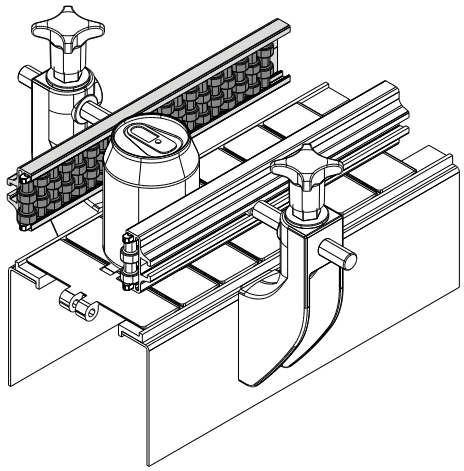
Application example
Esempio di applicazione



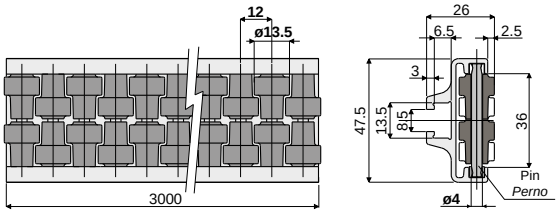
Suitable for applications which require low noise levels.
Indicato per applicazioni che richiedono bassa rumorosità.

Roller side guide with round rollers (single type, pitch of the rollers 12 mm) - Part. **T55** and **TX55**
Guida laterale a rullini tondi *(una via, passo rullini 12 mm) - Part.* ***T55*** *e* ***TX55***

Application example
Esempio di applicazione







Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T55	CP000487	TX55A	CPA00487

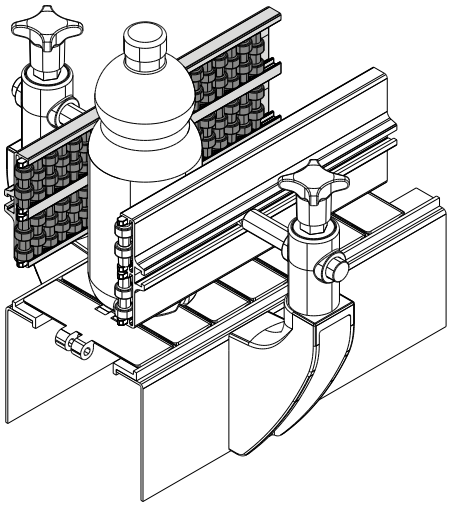
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 250 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*

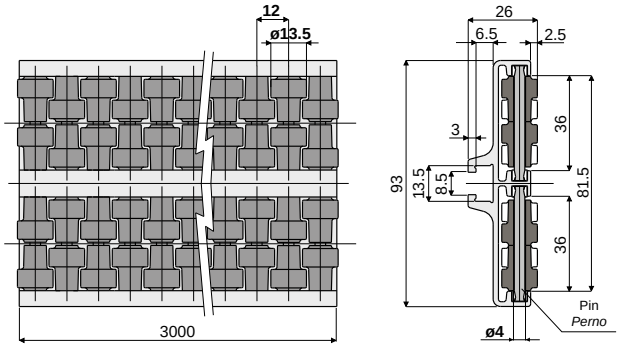
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 250 mm.*

Roller side guide with rounr rollers (double type, pitch of the rollers 12 mm) - Part. **T56** and **TX56**
Guida laterale a rullini tondi *(due vie, passo rullini 12 mm) - Part.* ***T56*** *e* ***TX56***

Application example
Esempio di applicazione







Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T56	CP000488	TX56A	CPA00488

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

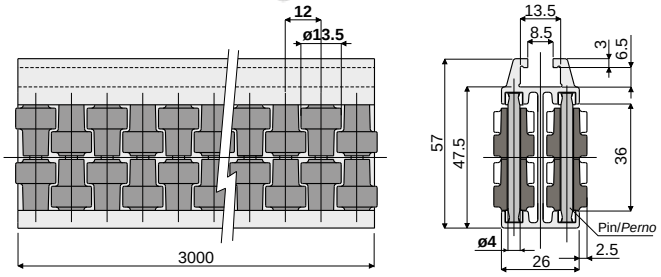
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*

CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

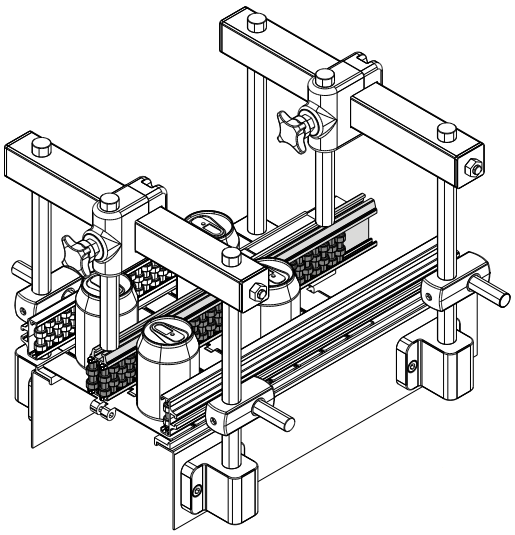
Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.

Roller central guide with round rollers (double type, pitch of the rollers 12 mm) - Part. **T57** and **TX57**
Guida centrale a rullini tondi *(due vie, passo rullini 12 mm) - Part.* ***T57*** *e* ***TX57***





Application example
Esempio di applicazione



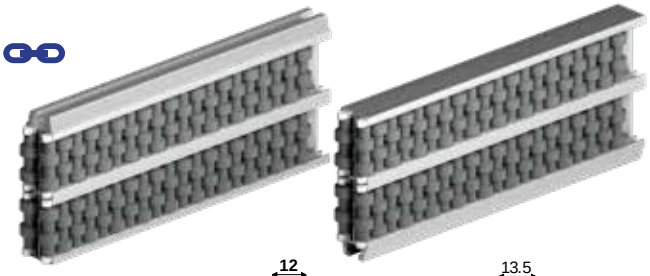
Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T57	CP000489	TX57A	CPA00489

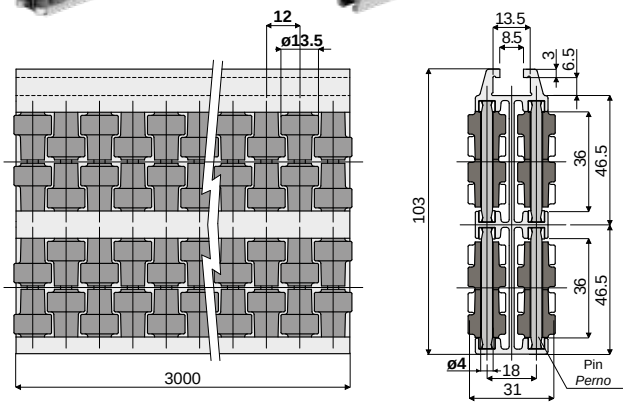
MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 500 mm.

MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*

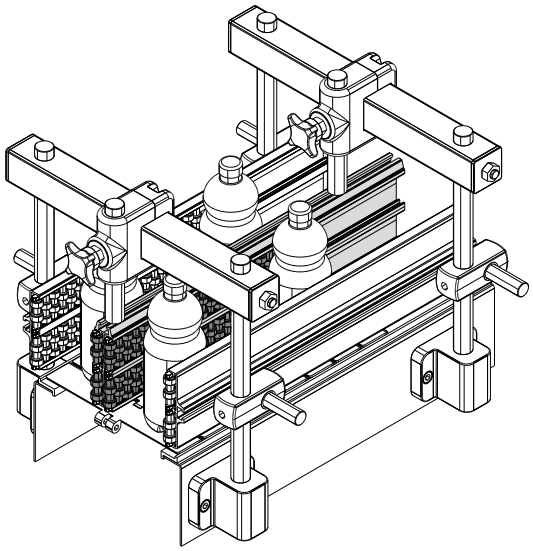
CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 500 mm.*

Roller central guide with round rollers (quadruple type, pitch of the rollers 12 mm) - Part. **T58** and **TX58**
Guida centrale a rullini tondi *(quattro vie, passo rullini 12 mm) - Part.* ***T58*** *e* ***TX58***





Application example
Esempio di applicazione



Pins made of acetal *Perni in resina acetalica*		Pins made of stainless steel AISI 304 *Perni in acciaio inox AISI 304*	
Type/*Tipo*	**Code/*Codice***	**Type/*Tipo***	**Code/*Codice***
T58	CP000490	TX58A	CPA00490

MATERIALS: Metal profile in anodized aluminium; rollers in grey polyethylene; support pins in white acetal or in stainless steel AISI 304. **FEATURES:** Supplied already assembled, in bars of 3 meters length. Min. curvature radius: 750 mm.

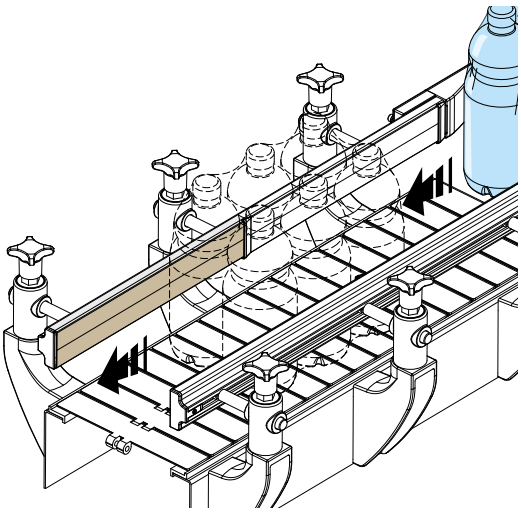
MATERIALI: *Guida con profilato metallico in alluminio anodizzato; rullini in polietilene colore grigio; perni di supporto in resina acetalica colore bianco o acciaio inox AISI 304.*

CARATTERISTICHE: *Fornita assemblata in barre da 3 metri. Raggio min. di curvatura: 750 mm.*

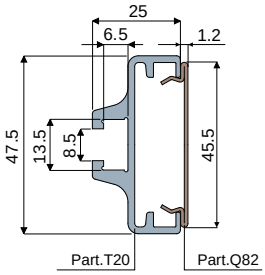
Suitable for applications which require maximum robustness.
Indicato per applicazioni che richiedono la massima robustezza.

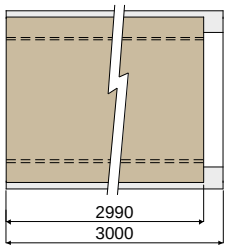
Side guide (single type) - Part. **Q64**
Guida laterale *(una via) - Part.* ***Q64***

Application example
Esempio di applicazione









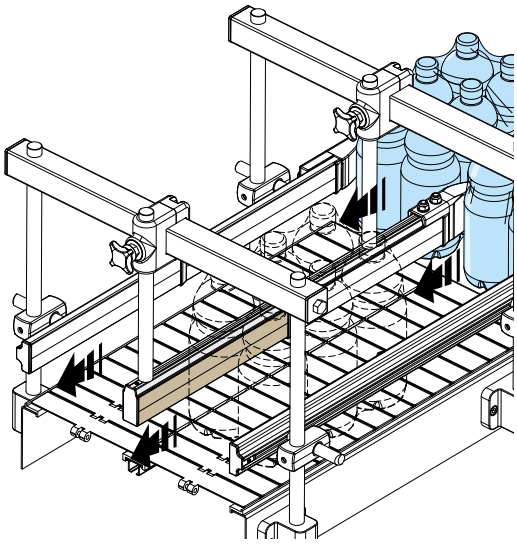
Type/*Tipo*	Code/*Codice*
Q64	CPB00487

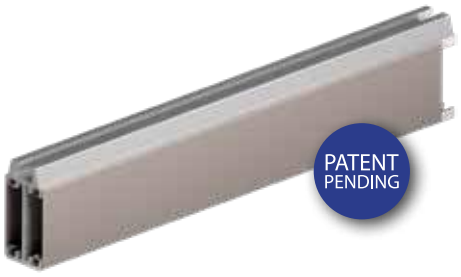
MATERIALS: Metal profile in anodized aluminium; guide profile in stainless steel AISI 304 covered with peek. **FEATURES:** Suitable for use with bundles covered with shrink-wrapped polyethylene film. The coating with peek guarantees maximum smoothness of the product. Suitable for high temperatures applications. Peek covering thickness: min. 40 µ, max 50 µ. Supplied already assembled, in bars of 3 meters length.

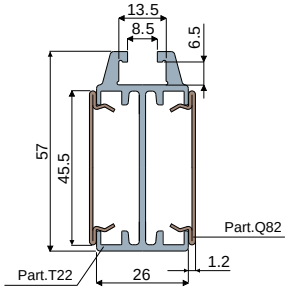
MATERIALI: *Profilo in alluminio anodizzato; guida in acciaio inox AISI 304 con rivestimento in peek.* ***CARATTERISTICHE:*** *Indicato per l'utilizzo con fardelli rivestiti in film di polietilene termoretraibile. Il rivestimento in peek garantisce la massima scorrevolezza del prodotto. Indicato per applicazioni ad alte temperature. Spessore del rivestimento: min. 40 µ, max 50 µ. Fornito in barre da 3000 mm. Fornito montato.*

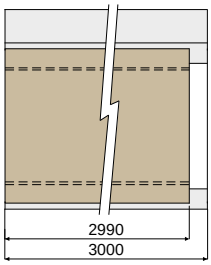
Central guide (double type) - Part. **Q80**
Guida centrale *(due vie) - Part.* ***Q80***

Application example
Esempio di applicazione









Type/*Tipo*	Code/*Codice*
Q80	CPB00488

MATERIALS: Metal profile in anodized aluminium; guide profile in stainless steel AISI 304 covered with peek. **FEATURES:** Suitable for use with bundles covered with shrink-wrapped polyethylene film. The coating with peek guarantees maximum smoothness of the product. Suitable for high temperatures applications. Peek covering thickness: min. 40 µ, max 50 µ. Supplied already assembled, in bars of 3 meters length.

MATERIALI: *Profilo in alluminio anodizzato; guida in acciaio inox AISI 304 con rivestimento in peek.* ***CARATTERISTICHE:*** *Indicato per l'utilizzo con fardelli rivestiti in film di polietilene termoretraibile. Il rivestimento in peek garantisce la massima scorrevolezza del prodotto. Indicato per applicazioni ad alte temperature. Spessore del rivestimento: min. 40 µ, max 50 µ. Fornito in barre da 3000 mm. Fornito montato.*

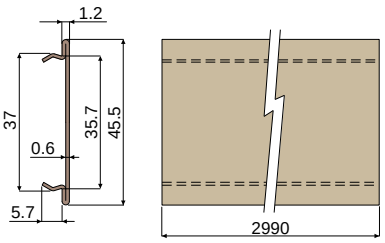
Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for use with bundles covered with shrink-wrapped polyethylene film.
Indicato per l'utilizzo con fardelli rivestiti in film di polietilene termoretraibile.

Suitable for high temperatures applications.
Indicato per applicazioni ad alte temperature.

Guide profile (metallic profile) - Part. **Q82**
Profilo guida prodotto *(profilo metallico) - Part. **Q82***



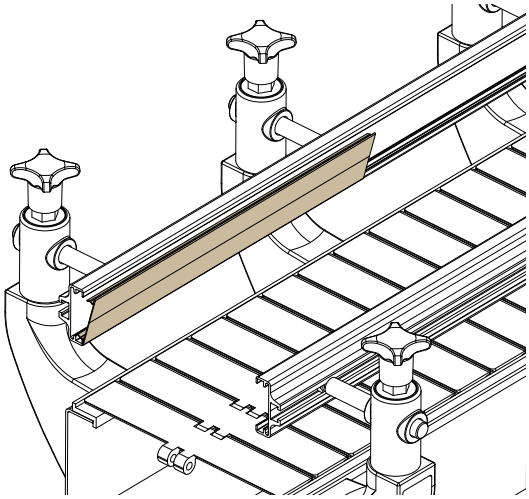


Type/*Tipo*	Code/*Codice*
Q82	CPB00489

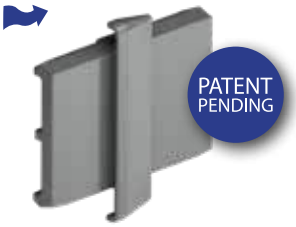
MATERIALS: Guide profile in stainless steel AISI 304 covered with peek. **FEATURES:** Suitable for use with bundles covered with shrink-wrapped polyethylene film. The coating with peek guarantees maximum smoothness of the product. Suitable for high temperatures applications. Peek covering thickness: min. 40 µ, max 50 µ. Supplied in bars of 2.99 meters length. Snap-on assembly on profiles: Part.T20, T22.

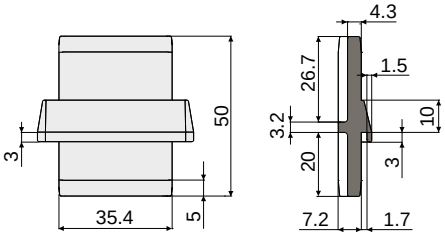
MATERIALI: *Guida in acciaio inox AISI 304 con rivestimento in peek.* ***CARATTERISTICHE:*** *Indicato per l'utilizzo con fardelli rivestiti in film di polietilene termoretraibile. Il rivestimento in peek garantisce la massima scorrevolezza del prodotto. Indicato per applicazioni ad alte temperature. Spessore del rivestimento: min. 40 µ, max 50 µ. Fornito in barre da 2990 mm. Montaggio a scatto sui profili Part.T20, T22.*

Application example
Esempio di applicazione



Connecting element (for Part. Q64, Q80) - Part. **Q66**
Giunzione intermedia *(per Part. Q64, Q80) - Part. **Q66***



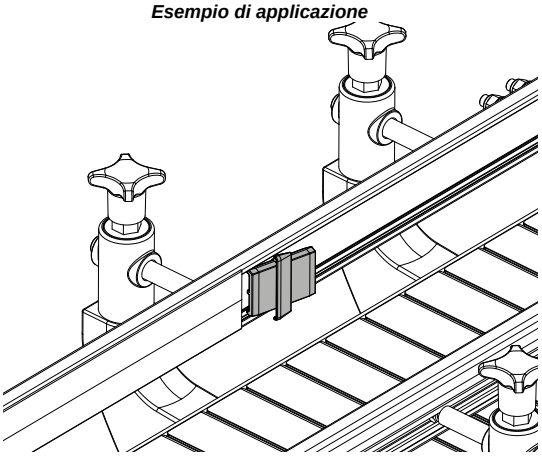


Type/*Tipo*	Code/*Codice*
Q66	CPB00490

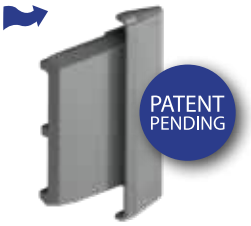
MATERIALS: Connecting element in grey colour polyamide and auto-lubricating additive. **FEATURES:** To be used as a connecting element between the guides: Part.Q64, Q80. The self-lubricating additive guarantees maximum smoothness of the product.

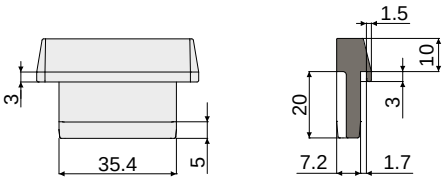
MATERIALI: *Giunzione in PA + additivo autolubrificante colore grigio.* ***CARATTERISTICHE:*** *Da impiegare come elemento di raccordo all'estremità delle guide Part.Q64, Q80. L'additivo autolubrificante garantisce la massima scorrevolezza del prodotto.*

Application example
Esempio di applicazione



Connecting element (for Part. Q64, Q80) - Part. **Q65**
Giunzione intermedia *(per Part. Q64, Q80) - Part. **Q65***



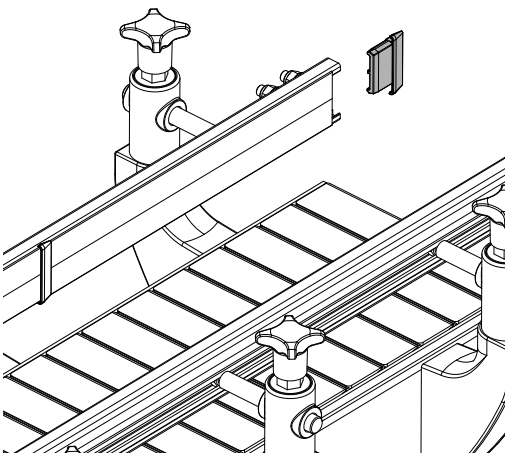


Type/*Tipo*	Code/*Codice*
Q65	CPB00491

MATERIALS: Cap in grey colour polyamide and auto-lubricating additive. **FEATURES:** To be used as a closure cap at the extremities of the guides: Part.Q64, Q80. The self-lubricating additive guarantees maximum smoothness of the product.

MATERIALI: *Terminale in PA + additivo autolubrificante colore grigio.* ***CARATTERISTICHE:*** *Da impiegare come terminale di chiusura all'estremità delle guide Part.Q64, Q80. L'additivo autolubrificante garantisce la massima scorrevolezza del prodotto.*

Application example
Esempio di applicazione

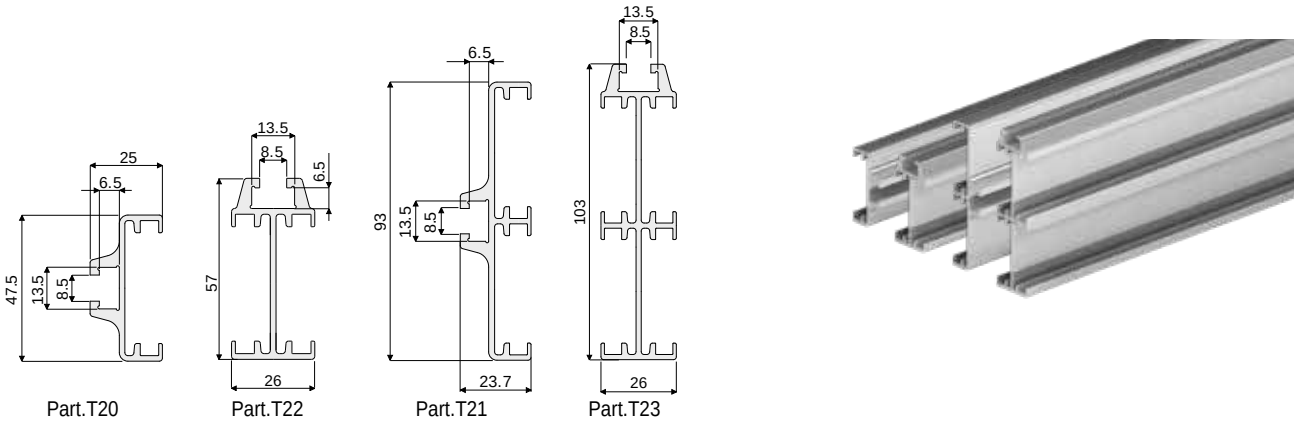


Suitable for applications which require maximum smoothness.
Indicato per applicazioni che richiedono la massima scorrevolezza.

Suitable for use with bundles covered with shrink-wrapped polyethylene film.
Indicato per l'utilizzo con fardelli rivestiti in film di polietilene termoretraibile.

Suitable for high temperatures applications.
Indicato per applicazioni ad alte temperature.

Profile for side guides - Part. **T20**, **T21**, **T22**, **T23**
Profilo per guide laterali - *Part.* ***T20***, ***T21***, ***T22***, ***T23***



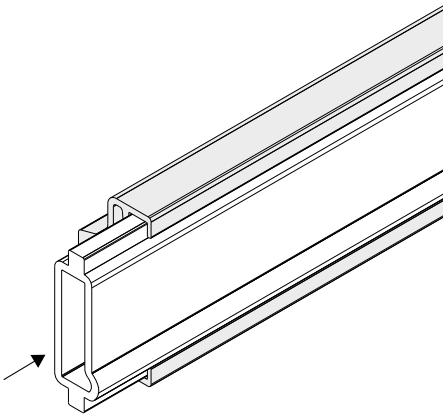
Side version/*Versione laterale*				Central version/*Versione centrale*				
Single/*Singola*		Double/*Doppia*		Single/*Singola*		Double/*Doppia*		L
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*	
T20	CP000491	T21	CP000492	T22	CP000493	T23	CP000494	3 Mt.

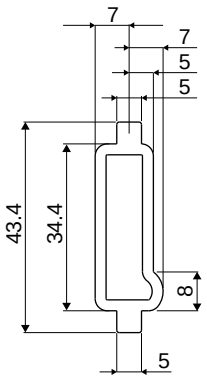
MATERIALS: Metal profile in anodized aluminium.
FEATURES: Supplied in bars of 3 meters length. To be used with guides Part. T06,T07, T08, T19, T25, T26,T27, T28, T55, T56, T57, T58, Q67, Q68, Q64, Q74, Q75, Q76, Q77, Q78, Q79, Q80

MATERIALI: *Profili in alluminio anodizzato.*
CARATTERISTICHE: *Forniti in barre da 3 metri. Da utilizzare nelle guide Part. T06,T07, T08, T19, T25, T26,T27, T28, T55, T56, T57, T58, Q67, Q68, Q64, Q74, Q75, Q76, Q77, Q78, Q79, Q80*

Guide profile for products - Part. **T29**
Profilo guida prodotto - *Part.* ***T29***

Application example
Esempio di applicazione







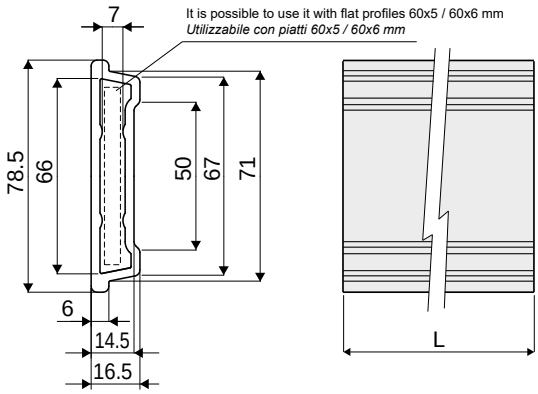
Type/*Tipo*	Code/*Codice*
T29	CP000499

MATERIALS: Profile made of natural polyethylene white colour.
FEATURES: Supplied in bars of 3 meters length. To be used with guides Part. T20, T21, T22, T23.

MATERIALI: *Profilo in polietilene naturale colore bianco.*
CARATTERISTICHE: *Fornito in barre da 3 Mt. Da utilizzare nelle guide Part. T20, T21, T22, T23.*

Guide profile for products - Part. Q63
Profilo guida prodotto - Part. Q63



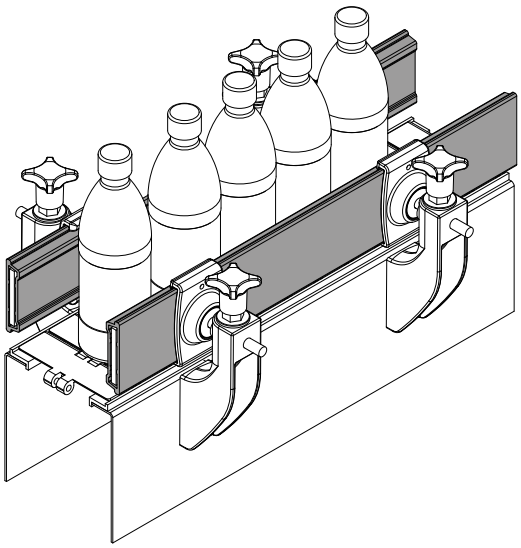


Type/*Tipo*	Code/*Codice*	Colour/*Colore*	L
Q63A	CPA00491	Black/Nero	3 Mt.
Q63B	CPA00492	Black/Nero	6 Mt.
Q63C	CPA00493	Blue/Blu Ral 5005	3 Mt.
Q63D	CPA00494	Blue/Blu Ral 5005	6 Mt.

MATERIALS: Profile made of HD polyethylene black or blue Ral 5005 colour.
FEATURES: Supplied in bars of 3 or 6 meters length. To be mounted with rail clamps: Part.Q27, Q34 and with the connecting joint Part.C11.

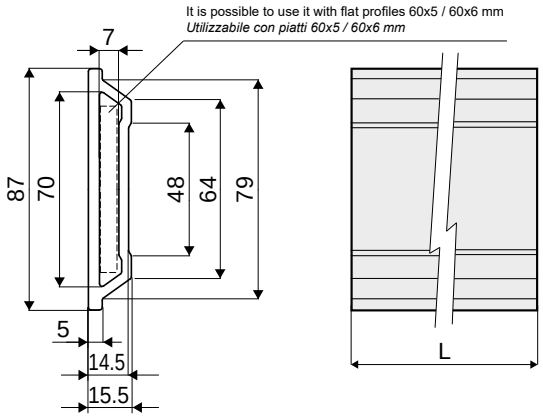
MATERIALI: *Profilo in polietilene HD colore nero o blu Ral 5005.*
CARATTERISTICHE: *Fornito in barre da 3 o 6 Mt. Da montare con i morsetti Part.Q27, Q34 e con il morsetto di giunzione Part.C11.*

Application example
Esempio di applicazione



Guide profile for products - Part. C28
Profilo guida prodotto - Part. C28



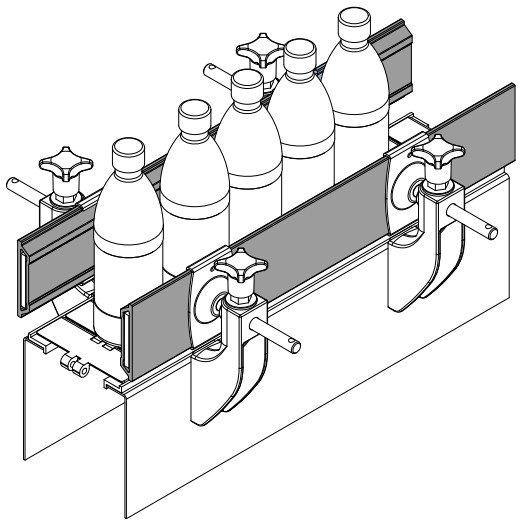


Type/*Tipo*	Code/*Codice*	Colour/*Colore*	L
C28A	CPB00492	Black/Nero	3 Mt.
C28B	CPB00493	Black/Nero	6 Mt.
C28C	CPB00494	Blue/Blu Ral 5005	3 Mt.
C28D	CPB00495	Blue/Blu Ral 5005	6 Mt.

MATERIALS: Profile made of HD polyethylene black or blue Ral 5005 colour.
FEATURES: Supplied in bars of 3 or 6 meters length. To be mounted with rail clamp Part.C31.

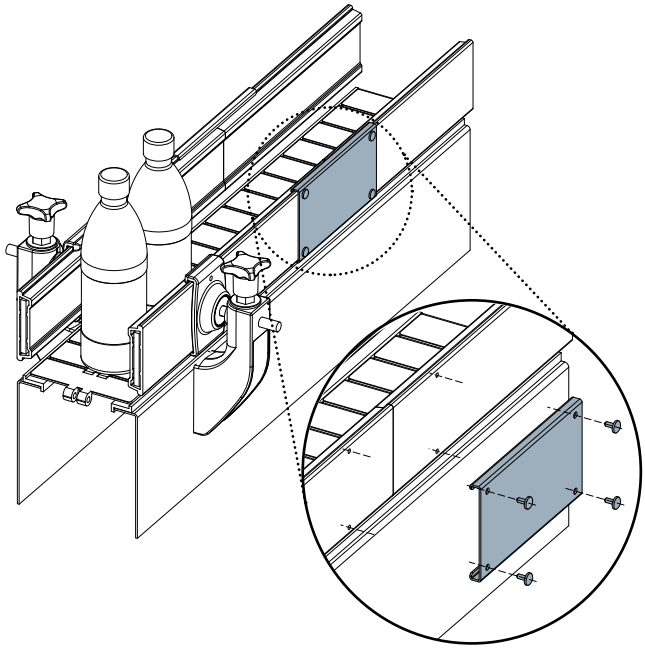
MATERIALI: *Profilo in polietilene HD colore nero o blu Ral 5005.*
CARATTERISTICHE: *Fornito in barre da 3 o 6 Mt. Da montare con il morsetto Part.C31.*

Application example
Esempio di applicazione

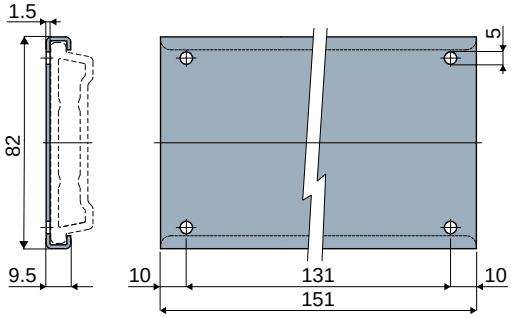


Connecting joint (for Part.Q63) - Part. **C11**
Morsetto di giunzione (per Part.Q63) - Part. ***C11***

Application example
Esempio di applicazione







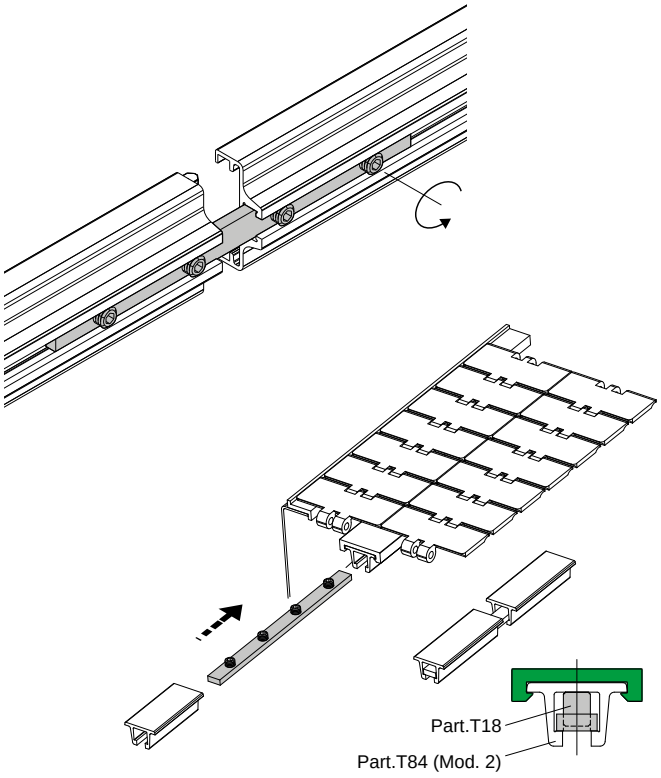
Type/*Tipo*	Code/*Codice*
C11	CPC00492

MATERIALS: Joint and screws made of stainless steel AISI 304.
FEATURES: To be used for connecting the profiles Part.Q63.

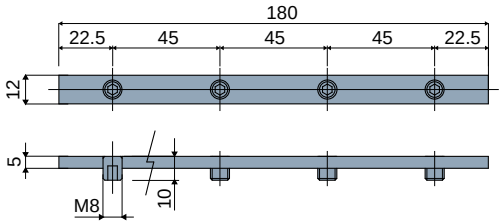
MATERIALI: *Morsetto e viti in acciaio inox AISI 304.*
CARATTERISTICHE: *Da utilizzare per la giunzione dei profili Part.Q63.*

Connecting bar for guides - Part. **T18** and **TX18**
Barretta di giunzione per guide - *Part.* ***T18*** *e* ***TX18***

Application example
Esempio di applicazione







Bar made of lated steel ***Barra in acciaio zincato***		Bar made of stainless steel AISI 304 ***Barra in acciaio inox AISI 304***	
Type/*Tipo*	Code/*Codice*	Type/*Tipo*	Code/*Codice*
T18	CP000503	TX18A	CPB00008

MATERIALS: Bar is made of zinc plated steel supplied with 4 zinc plated steel screws M8x10. **FEATURES:** To be used for connecting the metal profiles of Part. T06, T07, T08, T19, Q68, Q74, Q75, Q76, T25, T26, T27, T28, Q67, Q77, Q78, Q79, TT55, T56, T57, T58, Q64, Q80, T20, T21, T22, T23, T81 (Mod. 2), T84 (Mod. 2).

MATERIALI: *Barretta di giunzione in acciaio zincato fornita con quattro grani M8x10 in acciaio zincato.* ***CARATTERISTICHE:*** *Da utilizzare per la giunzione dei profili estrusi nelle guide Part. T06, T07, T08, T19, Q68, Q74, Q75, Q76, T25, T26, T27, T28, Q67, Q77, Q78, Q79, TT55, T56, T57, T58, Q64, Q80, T20, T21, T22, T23, T81 (Mod. 2), T84 (Mod. 2).*