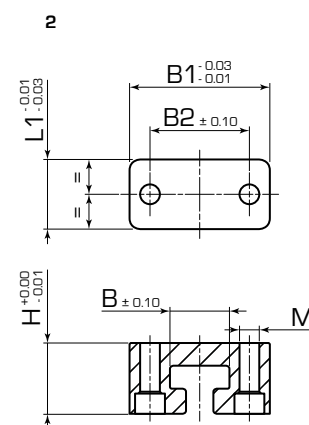
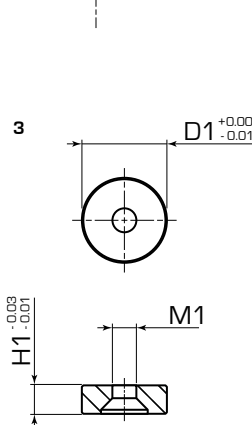
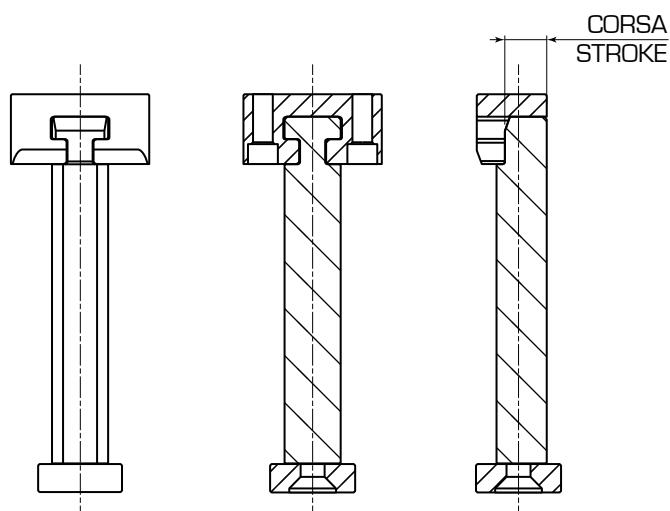
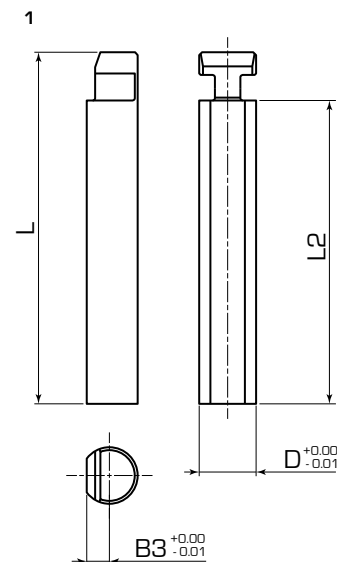
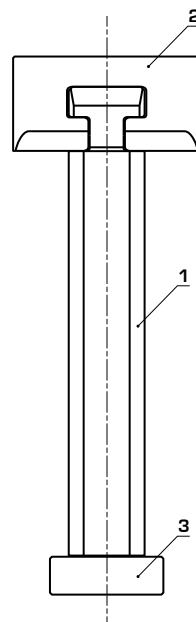


R0770

Sistema di trascinamento carrelli a guance contrapposte, interno
Drag system for sliding cores with opposite side plates, inside type



Descrizione:

Parti e Materiali:

1 - Perno: 1.2162 Cementazione con rivestimento DLC

2 - Guida: 1.2162 Cementazione

3 - Testa perno: 1.2085

Nota: filettare il perno dopo averlo portato a misura.

Description:

Parts and Materials:

1 - Pin: 1.2162 Cementing with DLC coating

2 - Guide: 1.2162 Cementing

3 - Pin head: 1.2085

Note: thread the pin when the piece is completely finished.

Codice Code	B1	L1	H	D	B	B3	L	D1	H1	B2	L2	Corsa Stroke
R0770-08-0001	50	25	25	20	21	8	124	30	10	35	107	15
R0770-08-0002	65	35	37	30	31	11	182	40	13	50	157	20

R0162 - Vite a testa cilindrica

R0162 - Cylindrical head screw

Codice Code	M
R0770-08-0001	M6
R0770-08-0002	M8

R0164 - Vite a testa svasata

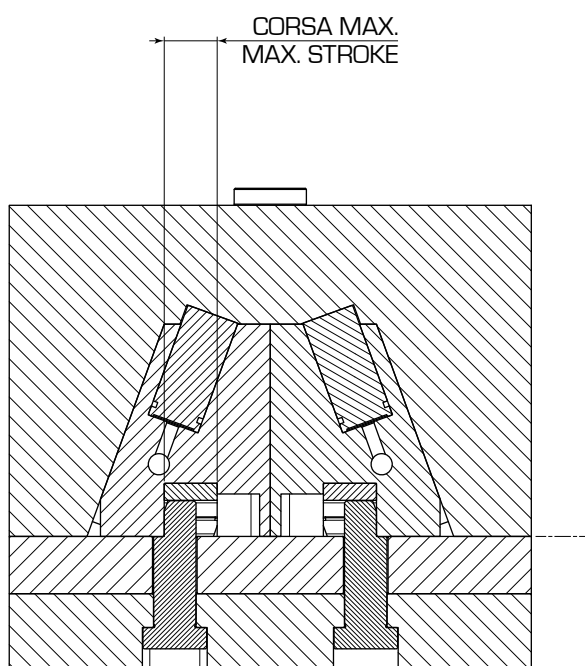
R0164 - Countersunk head screw

Codice Code	M1
R0770-08-0001	M8
R0770-08-0002	M10

R0770

Sistema di trascinamento carrelli a guance contrapposte, interno
Drag system for sliding cores with opposite side plates, inside type

Stampo chiuso
Closed mould



Stampo aperto
Open mould

