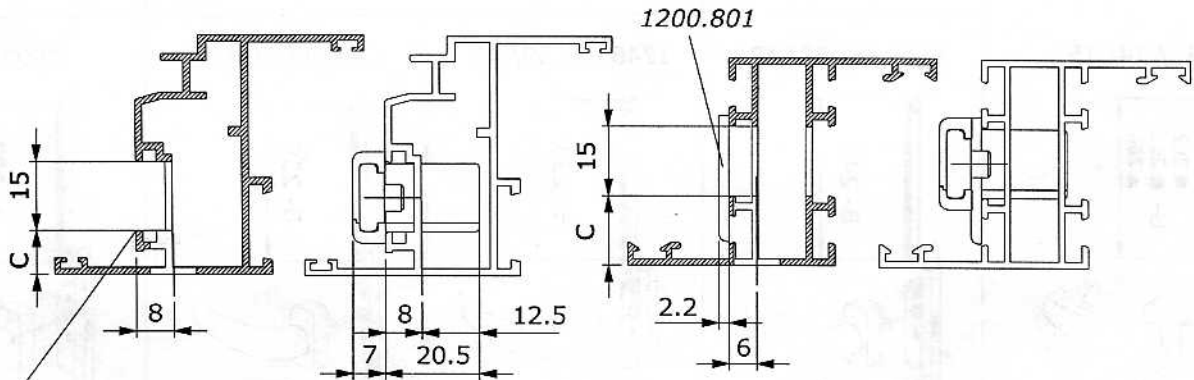
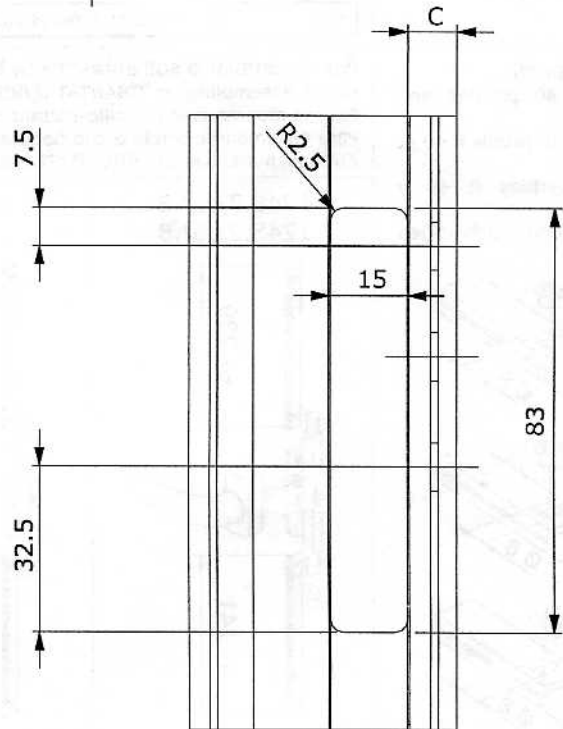
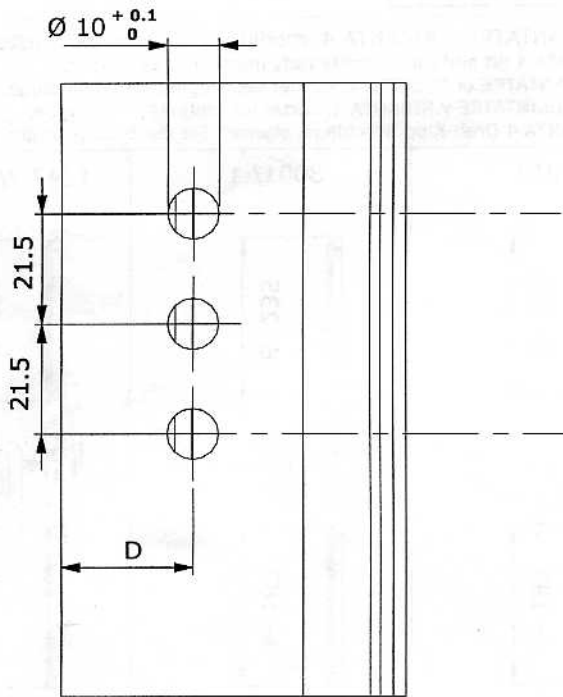
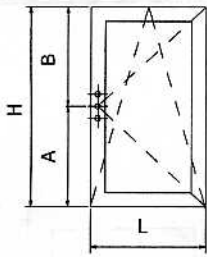


Q = \varnothing 8 mm | 1200/8

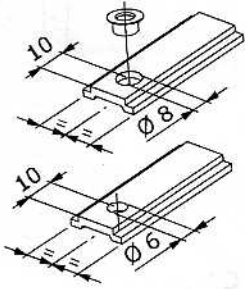
Q = \varnothing 7 mm | 1200/7



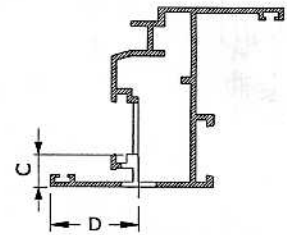
Lavorazione a filo costa/ Machining against profile's border
 Usinage dans la rainure du profil/ Mecanizado contra el borde del perfil
 Herstellung gegen das Profilrippe
 C max = 15 mm



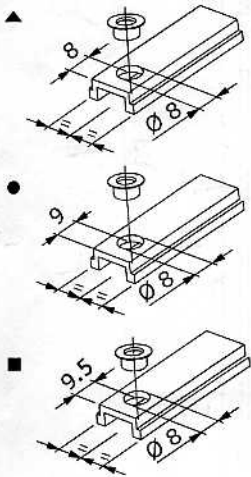
Lavorazione aste.
Rods machining.
Usinage des tringles.
Mecanizados pletinas.
Stanzen der Schubstangen.



	PROFILO PROFILE PROFIL PERFIL	C	D	1200.801		PROFILO PROFILE PROFIL PERFIL	C	D	1200.801
A.ser.	Riviera	15	23		Metra	NC 68 S.Th./NC 75 S.Th./NC 82 S.Th., NC 45 Int./NC 68 S.Th. (luce 31,5 mm)	10,5	25	
Agnelli metalli	Esedra GA 53/63 TT/75 TT	10	25		Metra	N. NC 40 sorm./N. NC 40 sorm. raggato	12,5	27,5	
Alcan	Green (luce 31,5 mm)	10	25		Ocma	SV 39/47/55/55 TT/70 TT	10,5	25,5	
Alcan	Green, Keeper 53/60 - 61/68	9,5	25,5		Passerini	Ekip 40/ev complanare	11	25	
Alcan	Point/Point raggato	13	28		Passerini	Ekip Maastricht 53/60 TH/68 TH	10	25,5	
Alcoa	R 40	15	28	X	Passerini	Ekip Thermo 53/58	11	24,5	
All.co	Export 40/45/45 TT/50	9,5	25,5		Ponziosud	New Tec 50/52 TT/60 TT/68 TT	15	28	X
All.co	Export 50 TT	10,5	25,5		Profilati	Ekü 53/53 TT/64 TT/72 TT	10,5	25,5	
Alu-m.e.c.	Syntesis 45/57/TT	9,5	25,5		Profilati	PE 40	13	28	
Alusuisse	Alsec 2000 (59/69)	9,5	25						
Bodega	BGA 50/BT 60 TT	9,5	25,5						
Hydro alluminio	Break PA 52/62/70	10	25,5						
Hydro alluminio	Stopper 38/45, 45/52, PG, Style, Twin	9,5	25,5						
Hydro alluminio	Stopper PG (luce 31,5 mm)	10	25						
Indinvest	Alpha 445/658 TT/Globo 45	15	27						
Indinvest	Gold 400/490/490 TT/500/600	10,5	25,5						
Metra	NC 45 Int./45 S.Th./55 Int./55 Th.	9,5	25,5						

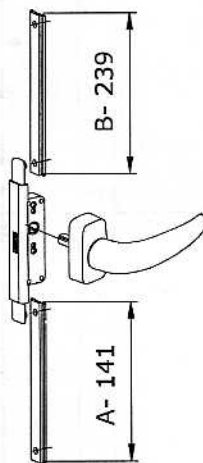


Solo R 40 e simili.
Only for R 40 profiles and similars.
Seulement pour profils R 40 et semblables.
Sólo para perfiles R 40 y semejantes.
Nur für R 40 und gleichartigen Profile.

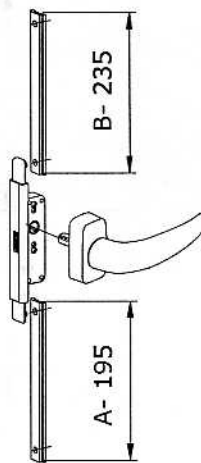


Per assemblarlo sull'anta-ribalta RIBANTATRE e RIBANTA 4, modificare il taglio delle aste come segue.
For its assembling on RIBANTATRE/RIBANTA 4 tilt and turn, modify rods machining as follows.
Pour le monter avec l'oscillo-battant RIBANTATRE et RIBANTA 4, couper les tringles comme indiqué.
Para ensamblarlo con la oscilo-batiente RIBANTATRE y RIBANTA 4, cortar las pletinas como sigue.
Zur zusammenbau am RIBANTATRE/RIBANTA 4 Dreh-Kipp Beschläge, stanzen Sie der Schubstangen wie folgt.

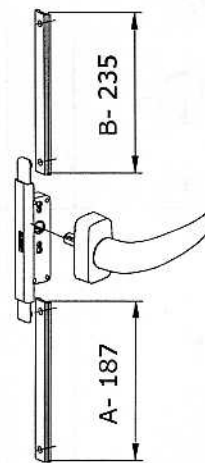
1246.2/.5/.8
1245.2/.5/.8



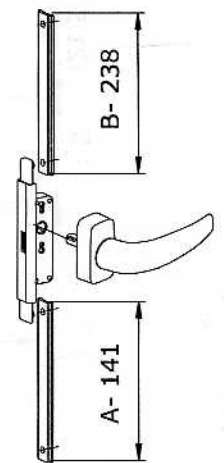
3000/.1



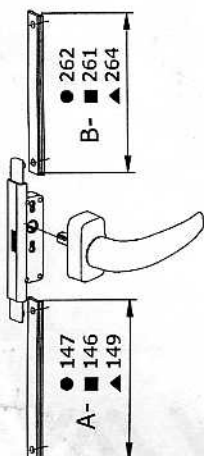
3001/.1



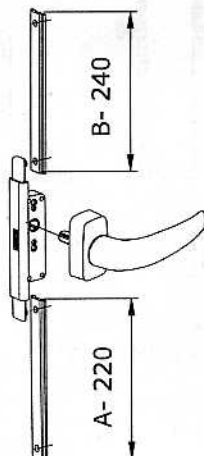
1247.7/.8/.9/.10



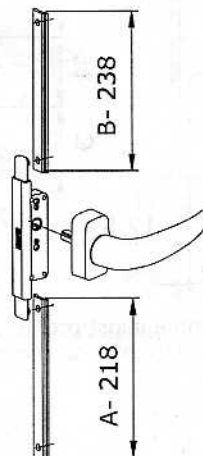
1246.13/.14/.15



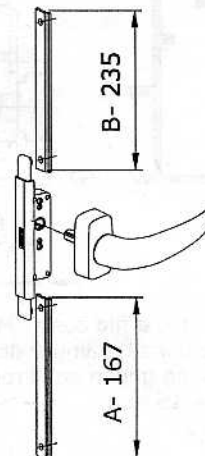
1246.36/.37/.42



1246.38/.39/.43



1246.47/.48/.49



3002 - 3003

