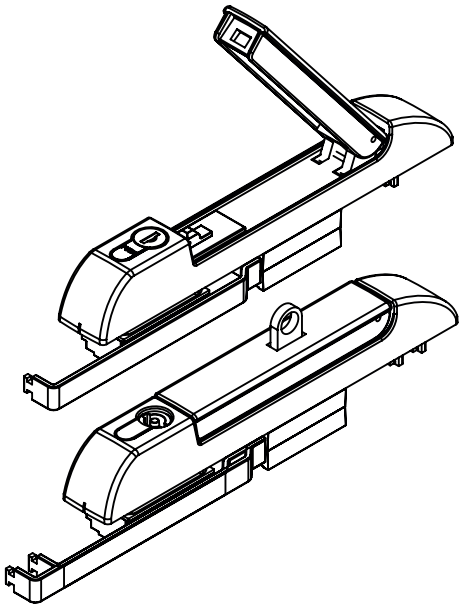
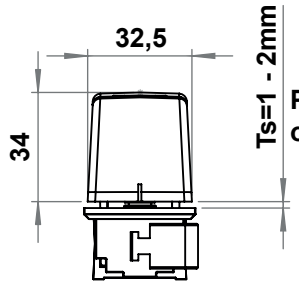
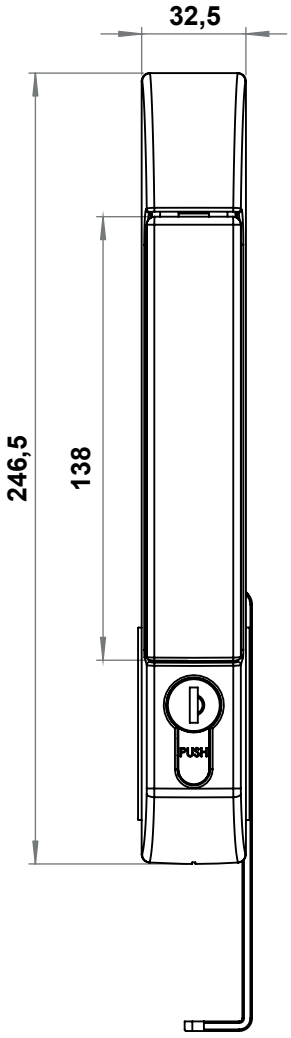
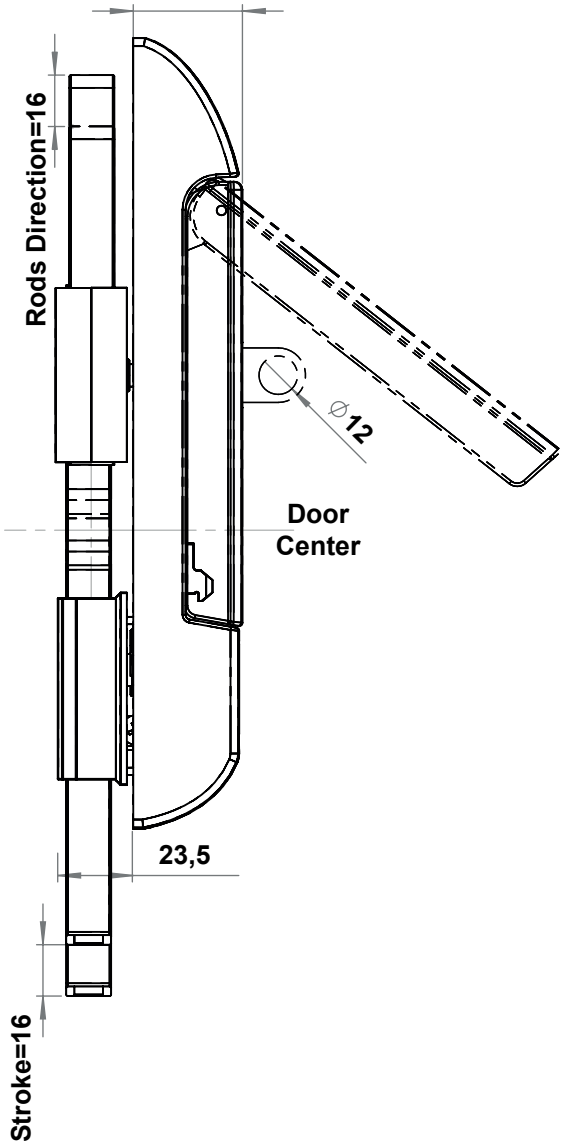
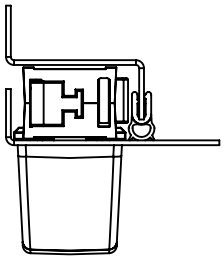




Please contact us for your other Ts requests

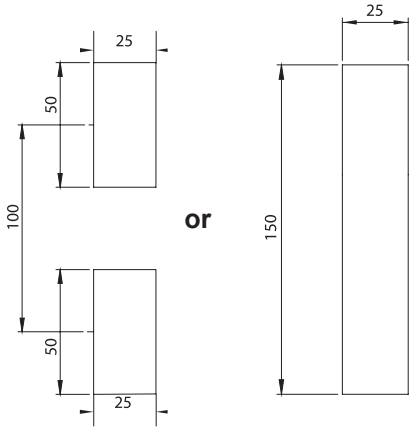


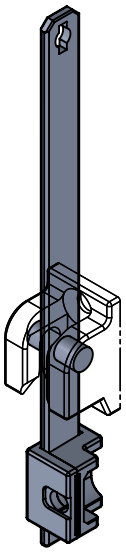




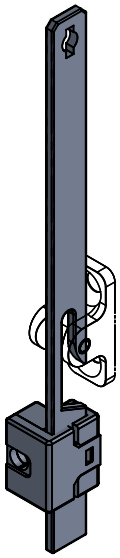
When the rod latch is moved by 90º, the stroke is 16mm for both sides

CUTOUT

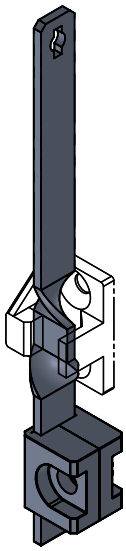




8401 Rod
8510 Rod Catcher



8402 Rod
8513 Rod Catcher



8409 Rod
8516 Rod Catcher

MATERIAL

Housing : Zinc die, black coated
Handle : Zinc die, black coated
Padlock Device : Stainless steel AISI 304

OPTIONS

Flat Rods :
Flat Rod Guides :
Rod Catchers :

2652 - Insert Type

		Plain	Padlock Applicaple
	Double bit 3 mm	2652 - 031 - MK - XXX	2652 - 331 - MK - XXX
	Double bit 5 mm	2652 - 032 - MK - XXX	2652 - 332 - MK - XXX
	Triangular 7 mm	2652 - 037 - MK - XXX	2652 - 337 - MK - XXX
	Triangular 8 mm	2652 - 033 - MK - XXX	2652 - 333 - MK - XXX
	Triangular 9 mm	2652 - 039 - MK - XXX	2652 - 339 - MK - XXX
	Square 7 mm	2652 - 034 - MK - XXX	2652 - 334 - MK - XXX
	Square 8 mm	2652 - 035 - MK - XXX	2652 - 335 - MK - XXX
	Slotted	2652 - 038 - MK - XXX	2652 - 338 - MK - XXX

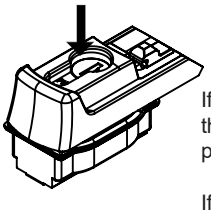
2652 - With Profile Cylinder

		Plain	Padlock Applicaple
	Keyed 3333	2652 - 013 - MK - XXX	2652 - 313 - MK - XXX
	Keyed Same	2652 - 017 - MK - XXX	2652 - 317 - MK - XXX
	Keyed Differ	2652 - 019 - MK - XXX	2652 - 319 - MK - XXX

2652 - Push Lock

		Plain	Padlock Applicaple
	Keyed 3333	2652 - 713 - MK - XXX	2652 - 813 - MK - XXX
	Keyed Same	2652 - 717 - MK - XXX	2652 - 817 - MK - XXX
	Keyed Differ	2652 - 719 - MK - XXX	2652 - 819 - MK - XXX

PUSH LOCK



If the key is at "open" position, the handle is opened by pushing the cylinder

If the key is at "closed" position, the handle can not be opened.