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VECTOR T2 HANDLE

2751-10282-S1
Vector T2 handle, zinc chrome, key alike 21, adj 1-point cam, 17-52x65mm



- 4mm compression
- Molded bolts
- IP65
- Adjustable roller lock

PRODUCT DESCRIPTION

Sturdy T-handle of the "Vector 2" type. Equipped with a mounting bracket, which gives you a reliable, fast, simple and hidden mounting without visible mounting details. Recessed handle with 4mm compression. Available with both fixed rule and adjustable rule with H-measurement 17 -52 mm. In addition, there is a version for a fixed rule, a version for an adjustable rule is available as 1-, 2- and 3-point locking.

Delivered with equal-locking cylinder fitted with stainless steel front and protective sheet. The cylinder is replaceable when the T-handle is unlocked and open. This heavy-duty Vector 2 T-handle is made for use on flat sheet metal.
Equipped with integrated PUR gasket and with protection class IP65. Can be opened and closed clockwise and counterclockwise (180º handle rotation). Unique design of the T-handle for the best possible grip.

On request, the handle can be delivered with a separate, unassembled cylinder, which simplifies handling and adaptation to different key combinations for different needs.

Example:
Zinc/chrome plated handle, equal locking and adjustable single point rule, 2751-10282-S1

Material:
Casing, housing and roller: Glass fiber reinforced polyamide (PA6), black.
T-Handle: Zinc, chromed or powder coated, black structure.
Adjustable rule: Zinc, passivated.
Mounting bracket, fixed rule cast in studs and mounting details used inside sealed area: Steel, e.g.
Shaft: Zinc, fzb, steel, fzb or stainless steel (304).
Padlock loop: Stainless steel (304).
Cylinder: Zinc. Front and protective sheet of stainless steel (304).

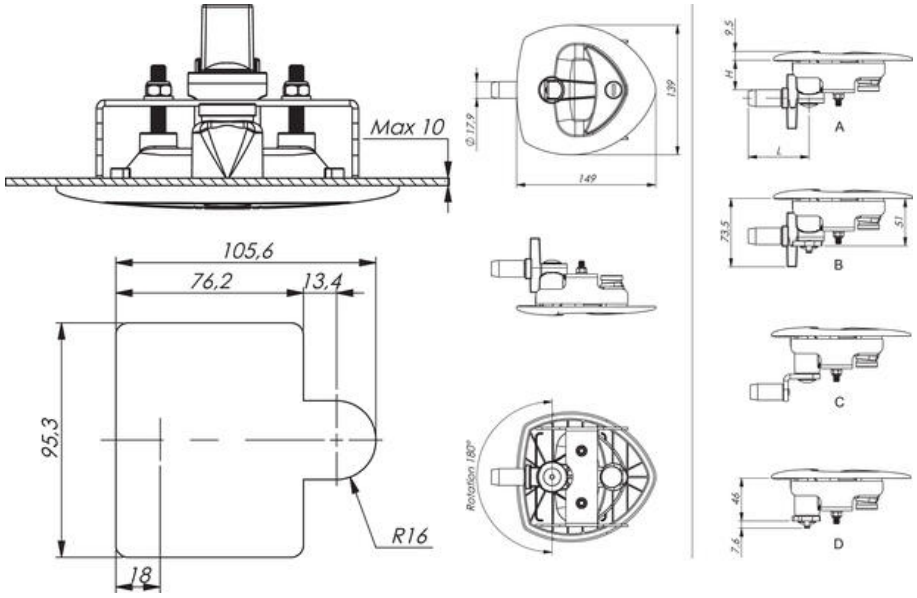
Other dimensions of bolts and other locking cylinders can be supplied upon request.

NOTE: The tightening torque for the nuts on the mounting bracket is 3 Nm.

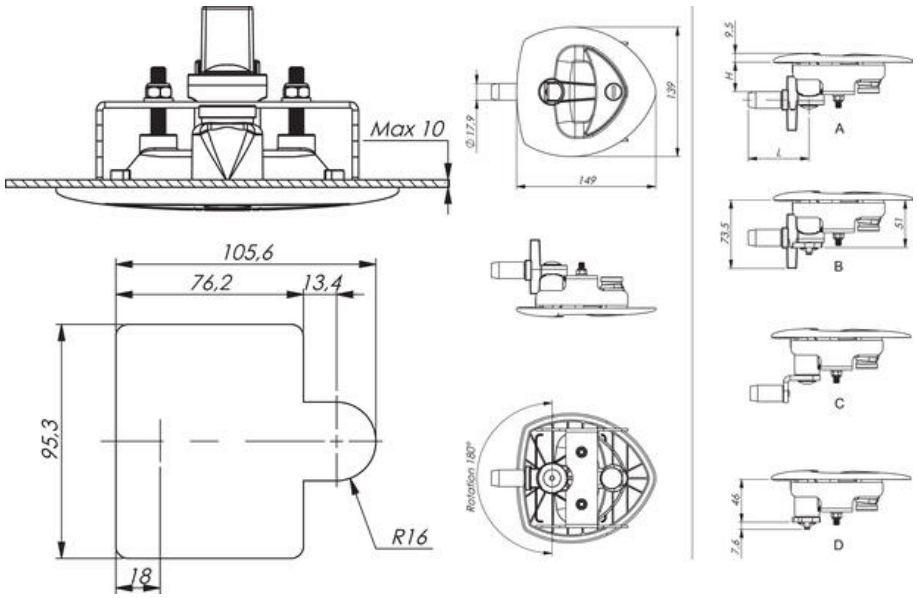
TECHNICAL DATA

Material	PA6
Material rule	Zinc
Material T-handle	Zinc, chrome




Max 10
105,6
76,2
13,4
95,3
R16
18
Ø 17,9
139
149
Rotation 180°
9,5
H
L
A
73,5
51
B
C
46
7,6
D




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13,4
95,3
R16
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Ø 17,9
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Rotation 180°
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