



Plastic mounting clips for TD 17, OP 7, OP 17, OP 73, OP 77A/B, TP/OP 17X except TP 177 4", Pushbutton Panel, Key panel, empty front design, KP300 Basic mono, Basic Panels 2nd generation, KTP400 Comfort, USB USB hub, Sheet thickness 2 ... 6 mm Further information, Quantity and content: see technical data

General information	
Product type designation	Mounting clip, plastic
Installation type/mounting	
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Degree and class of protection	
IP (all-round)	none
Ambient conditions	
Ambient temperature during operation	
• min.	-40 °C
• max.	80 °C
Ambient temperature during storage/transportation	
• min.	-40 °C
• max.	80 °C
Relative humidity	
• Operation, max.	90 %
Mechanics/material	
Material	
• Plastic	Yes
Screw type	
• 4.5 V	Yes; Original partially Phillips screw
Torques/forces	
• Tightening torque, min.	0.18 N·m; If there is not enough torque, the degree of protection on the front may not be guaranteed
• Tightening torque, max.	0.2 N·m
• Tightening torque, recommended	0.2 N·m; Higher torques may damage the product
Dimensions	
Width	30 mm
Height	17 mm; Without screw
Thickness	8 mm
Weights	
Weight (without packaging)	4 g; Per unit
Weight (with packaging)	80 g; Delivery unit
Scope of supply	
Delivery quantity in pieces	20; Units per set
Other	
Merchandise	No
Manufacturer name	SIEMENS AG
Manufacturer's address	Gleißerstraße 555, 90475 Nuremberg, Germany

Target devices	for TD17, OP7, OP17, OP73, OP77A/B, TP/OP17x except TP177 4", Push Button Panel, Key Panel, empty front design, KP300 Basic mono, Basic 2nd, KTP400 Comfort, USB hub, sheet thickness 2 ... 6 mm
Usable in the following products	
<ul style="list-style-type: none"> ● Product 1 ● Product 2 ● Product 3 ● Product 4 ● Product 5 ● Product 6 ● Product 7 ● Product 8 ● Product 9 ● Product 10 ● Product 11 ● Product 12 	<p>6AV2123-2*</p> <p>6AV6647-0AH11-3AX0</p> <p>6AV2124-2DC01-0AX0</p> <p>6AV2127-1AB00-0LX0</p> <p>6AV3688-3*</p> <p>6AV2143-8GB50-0AA0</p> <p>6AV2143-8JB50-0AA0</p> <p>6AV2143-8MB50-0AA0</p> <p>6AV6647-0AJ11-3AX0</p> <p>6AV6642-0BC01-1AX1</p> <p>6AV6642-0DC01-1AX0</p> <p>6AV6642-0DA01-1AX0</p>
last modified:	11/16/2021 