



CONNECTON
fasteners for builders

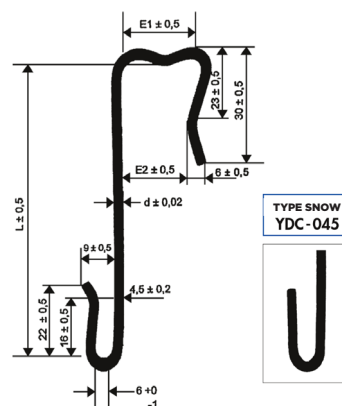
Technical Sheet

Slate Hooks

Slate Hook Batten End

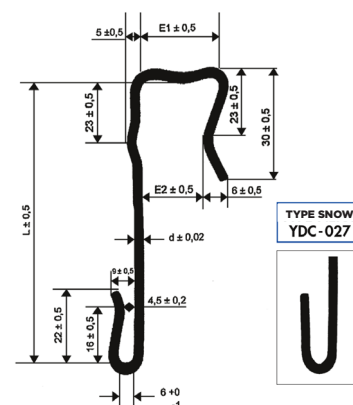
Type : Straight

MATERIALS	DIMENSIONS
St. St. F17 - Aisi 430	d : min 2,4mm max 3,5mm
St. St. 18/10 - Aisi 304	L : min 50mm max 200mm
St. St. Aisi 316	E2 = 15 ou 20mm -> E1 = 25mm
Copper	E2 = 25mm -> E1 = 30mm E2 = 30mm -> E1=35mm



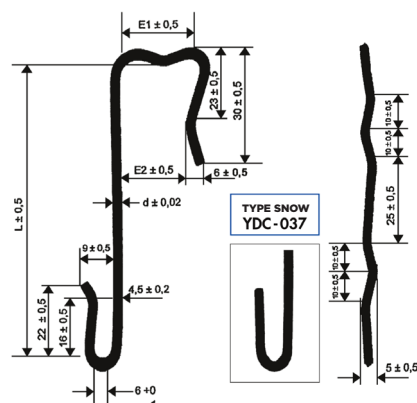
Type : Bump

MATERIALS	DIMENSIONS
St. St. F17 - Aisi 430	d : min 2,7mm max 3,0mm
St. St. 18/10 - Aisi 304	L : min 50mm max 200mm
St. St. Aisi 316	E1 = E2 + 7mm
Copper	



Type : Crossinated

MATERIALS	DIMENSIONS
St. St. F17 - Aisi 430	d : min 2,7mm max 3,5mm
St. St. 18/10 - Aisi 304	L : min 80mm max 200mm
St. St. Aisi 316	E2 = 15 ou 20mm -> E1 = 25mm
Copper	E2 = 25mm -> E1 = 30mm E2 = 30mm -> E1=35mm



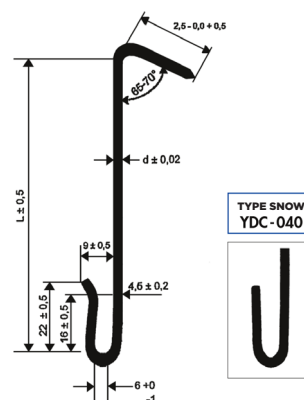
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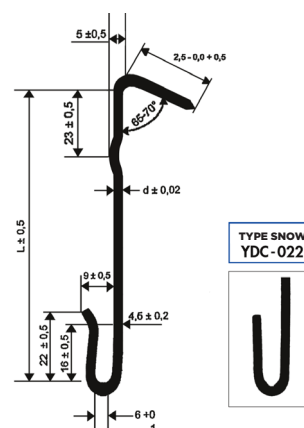


Type : Straight

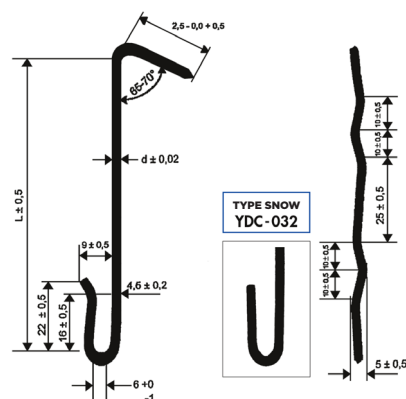
MATERIALS	DIMENSIONS
St. St. F17 - Aisi 430	d : min 2,4mm max 5,0mm
St. St. 18/10 - Aisi 304	L : min 50mm max 200mm
St. St. Aisi 316	
Copper	



MATERIALS	DIMENSIONS
St. St. F17 - Aisi 430	d : min 2,7mm max 3,0mm
St. St. 18/10 - Aisi 304	L : min 50mm max 200mm
St. St. Aisi 316	
Copper	



MATERIALS	DIMENSIONS
St. St. F17 - Aisi 430	d : min 2,7mm max 3,5mm
St. St. 18/10 - Aisi 304	L : min 80mm max 200mm
St. St. Aisi 316	
Copper	





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Technical Sheet

Slate Hooks

St. St. F17	St. St. 18/10	St. St. 316	Copper	Environment
20	40	60	30	Countryside, unpolluted atmosphere, more than 40km from the coast.
10	25	30	20	Urban area, low air pollution, more than 5 km from the coast.
Random	15	20	10	Coastal area, high rainfall, high humidity.
Random	2	10	5	Polluted atmosphere (industrial areas, ports, swimming pools) and the coast.

Approximate number of years before the appearance of red rust (iron oxidation) or green patina (copper))

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