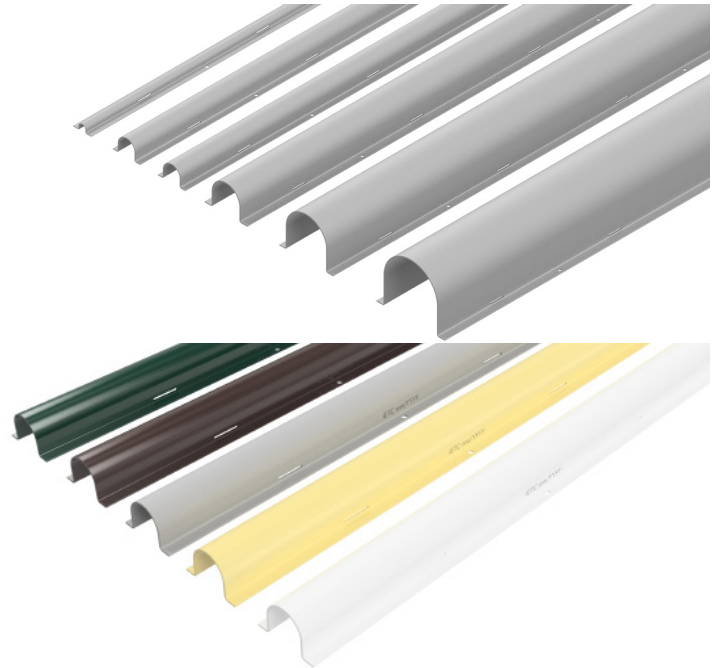
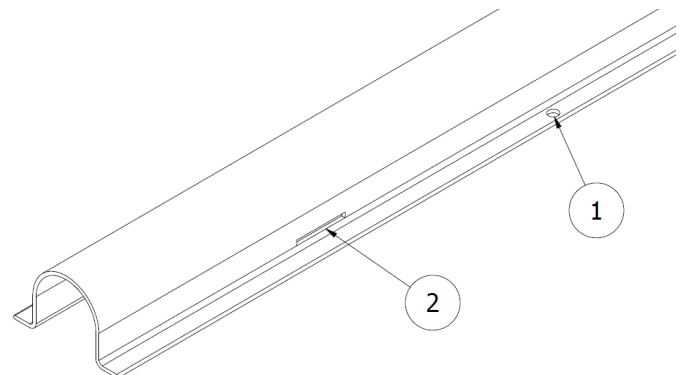
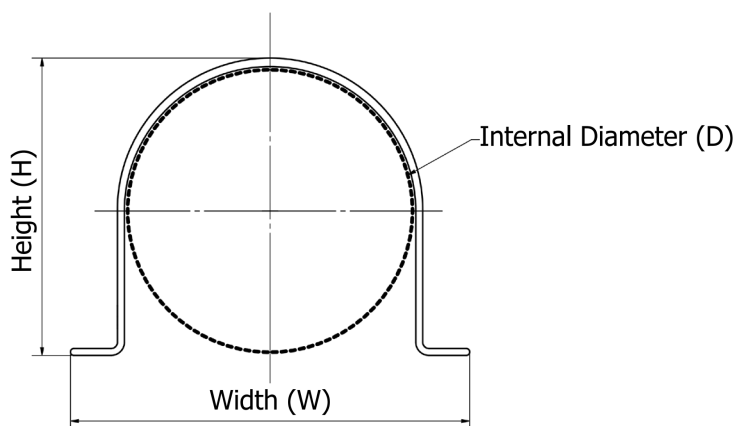


Description

Cable protection guard is a solution for protective the cables on vertical ascension.
Can be installed on poles or walls thought screws or tie band.

Technical Description

- Available in 5 different diameters (12,35,60,90 and 120mm) and 3 different lengths (2000,2750 and 3000mm)
- PVC with UV protection raw material
- (5Lft+5Rht) 6mm holes for screwing
- (10Lft+10Rht) 3x30mm slots for tie band
- Minimum installation and operation temperature -25°
- Accordance with the standards:
 - IEC62262, IK08, Resistance to impact 5J
 - IEC610084-2-1, Resistance to compression 320N
 - IEC 60068- 2-5, Sb1 5 cycle - 120h
- Solar radiation and weathering test

**Product Drawing / Illustration**

Description	
1	Holes for fastening screws
2	Slots for fastening with a steel band strap

CABLE PROTECTION GUARD

Physical Specifications

Description	Diameter (mm) (D)	Length (mm) (W)	Height (mm) (H)	Length (cm)	Weight per unit (kg)	Packaging	Part Numbers				
							Light Gray (RAL7035)	Light Ivory (RAL1015)	Brown (RAL8017)	Green (RAL6030)	Pure White (RAL9010)
CPGF12-2m	12	43	15,7	200	0.2	20 uni.	L70000640	L70000641	L70000642	L70000643	L70000644
CPGF12-2m75	12	43	15,7	275	0,4	20 uni.	L70000600	L70000601	L70000602	L70000603	L70000604
CPGF35-2m	35	65	39	200	0.6	20 uni.	L70000645	L70000646	L70000647	L70000648	L70000649
CPGF35-2m75				275	0,9	10 uni.	L70000356	L70000386	L70000387	L70000480	L70000388
CPGF35-3m00				300	0,9	10 uni.	L70000389	L70000655	L70000656	L70000657	L70000658
CPGF60-2m	60	65	39	200	1.3	10 uni.	L70000650	L70000651	L70000652	L70000653	L70000654
CPGF60-2m75	60	100	64,8	275	1,8	10 uni.	L70000605	L70000606	L70000607	L70000608	L70000609
CPGF90-2m75	90	126	94,7	275	2,4	5 uni.	L70000610	L70000611	L70000612	L70000613	L70000614
CPGF120-2m75	120	160	124,9	275	3,4		L70000615	L70000616	L70000617	L70000618	L70000619