

DESCRIPTION			
General description			135° and variable angle corner protector on aluminium core
Angle		°	135 or variable
Wing width		mm	65
Thickness		mm	2.5
Weight		kg/lm	1.3
Length		lm	135°: 1,30 / 2,00 / 4,00 Variable : 4.00
Surface			covered with a film in order to protect the profile until the end of the project
CLASSIFICATION			
Fire reaction	EN 13 501-1	class	B-s2,d0
	NFP 92 – 507	class	M1
PERFORMANCE			
Chemicals resistance			Anios compliant
anti-bacterial activity (E. coli – S. aureus – MRSA) (1)	JIS Z 2801	-	> 99% inhibits growth
TVOC emission	EN 16000-6	after 28 days	< 100µg/m3

(1) The implementation of an effective cleaning method is the best defence against infection.