

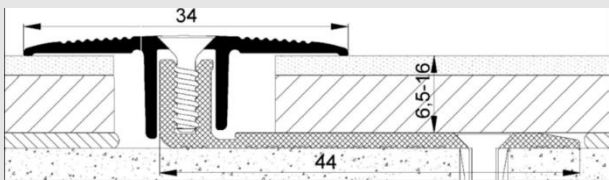
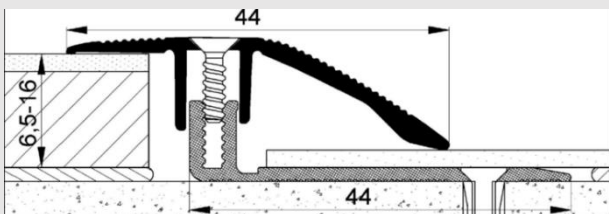
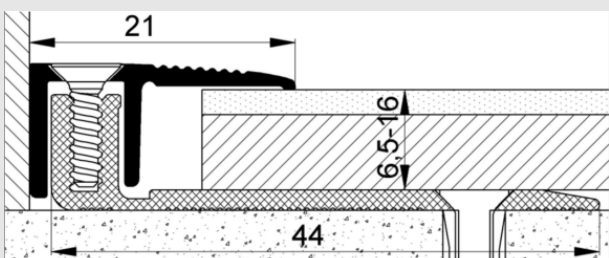
Technical data sheet

EGGER ALU Profile Type 101, 102, 103, 201, 202, 203

Application area

2-part profile system for laminate and design flooring with covering thicknesses of 6.5 to 16 mm for taking over function-related construction joints and for creating clean and impact-resistant transitions in the floor covering.

Material data

	Unit		
Material	DIN EN573-3	aluminum EN AW-6060	
Chemical components		AlMgSi	
Hardness	N/mm ²	75	
Oxide layer thickness	µm	12 - 15	
Product			
Transition profile Type 101/201 with wide Base profile ↑ 6,5 - 16 mm	Dimensions [mm]	Packaging unit	Colour
	Type 101: 1000 x 34 x 6,5 - 16	10 pce. per box, single shrunk	silver
	Type 201: 2700 x 34 x 6,5 - 16		
Adapting profile Type 102/202 with wide Base profile ↑ 6,5 - 16 mm			
	Type 102: 1000 x 44 x 6,5 - 16	10 pce. per box, single shrunk	silver
	Type 202: 2700 x 44 x 6,5 - 16		
Border profile Type 103/203 with wide Base profile ↑ 6,5 - 16 mm			
	Type 103: 1000 x 21 x 6,5 - 16	10 pce. per box, single shrunk	silver
	Type 203: 2700 x 21 x 6,5 - 16		

Logistic parameters

Description	Parameter	900 mm	2700 mm
Data package	Quantity	10	10
	Linear meter	9	27
	Dimensions [mm]	106 x 15 x 7	272 x 16 x 8,5
	Weight [kg]	5,3	14,3

Information

All above mentioned values were determined under laboratory conditions and defined laboratory materials and structures and may with different system flooring components deviate from these test values. For all of the mentioned performance values inaccuracies are possible owing to the testing methods.

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