

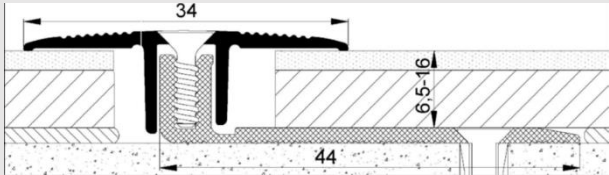
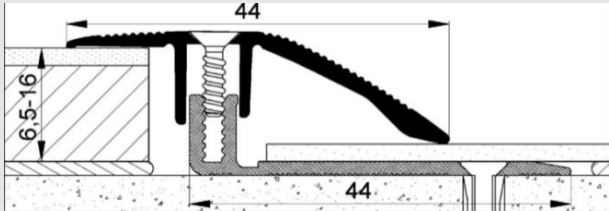
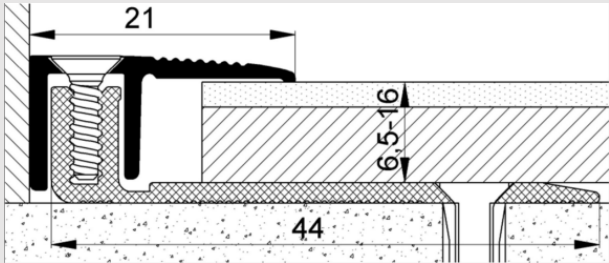
Technical data sheet

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

Application area

Takeover of functional-conditioned building joints as well as to set clean and impact resistant transitions into the flooring.

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 Type 201: 2700 x 34 x 6,5 - 16	10 pce. per box, single shrunk	silver
Levelling profile Type 102/202 with wide Base profile ↑ 6,5 - 16 mm			
	Type 102: 1000 x 44 x 6,5 - 16 Type 202: 2700 x 44 x 6,5 - 16	10 pce. per box, single shrunk	silver
End profile Type 103/203 with wide Base profile ↑ 6,5 - 16 mm			
	Type 103: 1000 x 21 x 6,5 - 16 Type 203: 2700 x 21 x 6,5 - 16	10 pce. per box, single shrunk	silver

Logistic parameters

Description	Parameter	900 mm	2700 mm
Data package	Number of pieces	10	10
	Meter per package	9	27
	Dimensions [mm]	106 x 15 x 7	272 x 16 x 8,5
	Weight [kg]	5,3	14,3

- 2-part profile system for parquet and laminate floors from 6.5 to 16 mm thickness
- base profile 44 mm wide
- the expansion joint is 12 mm; this corresponds to 5 % more with the same profile width, as the basic structure is optimally designed
- 6 drill holes / screws ensure a secure hold over a length of 1.00 m
- high-quality torx screws in the matching color are supplied
- the top profile has a reinforced screw taking, this prevents the tear out the screws from the top profile
- the top profile screws grip the base profile in the middle of the drive channel
- no alignment of the base profile to top profile needed
- stable base profile throughout, thus ensuring that there is no risk of adhesion, that the adhesive does not get up through the cut-outs and thus does not lower adjustment range blocked
- profiles run out at the end in an elegant / slim design, thus no tripping hazards
- anti-slip protection is given; rounded grooves are easy to keep clean

Information

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

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