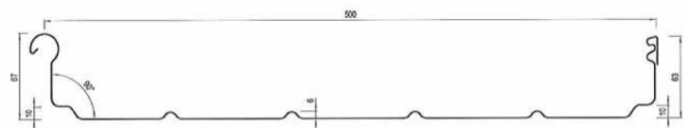
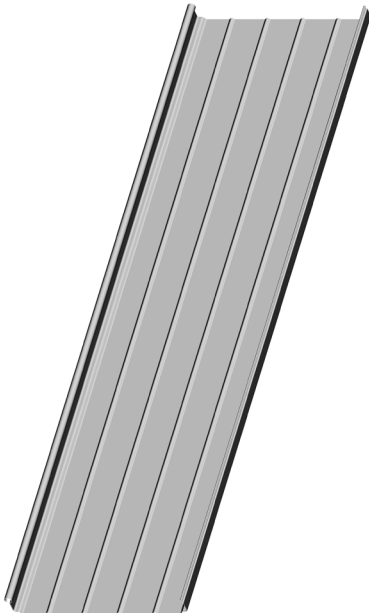


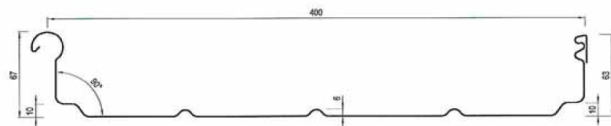
Product datasheet

RIB-ROOF EVOLUTION SLIDING STANDING SEAM PROFILE - STRAIGHT

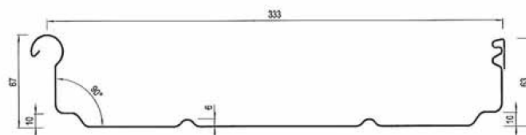
PRODUCT ILLUSTRATIONS:



RIB-ROOF Evolution
Construction width=500mm



RIB-ROOF Evolution
Construction width=400mm



RIB-ROOF Evolution
Construction width=333mm

PRODUCT DESCRIPTION:

- Metal roofing system with construction width 500, 400, 333 mm - special construction width 600 mm
- Can be used from 1.5° roof pitch according to European Technical Assessments (ETA`s) with CE-marking for steel and aluminium
- Titanium-zinc, copper and special colours/surfaces are optional

ACCESSORIES:

- Sliding clips: various types as fixing elements, fixing screws
- (Ventilation)closure, profile filler, suspended profiles
- Solar brackets, snow guard brackets, tread support
- Fall arrest system: as rope system, single anchor point
- Green roof system, solar film

TECHNICAL DETAILS:

Profile height h (mm)	Material acc.to EN 10346 (steel) or EN 573-3 (aluminium)	Material thickness (mm)	Weight, Construction width 500 mm (kg/m ²)	Material, corrosion protection EN 55634 (steel)	European Technical Assessment number (ETA)
67	steel S320GD / S350GD	0.63	6.81	aluminium zinc coating AZ185	ETA-17/1068
67	steel S320GD / S350GD	0.63	6.76	Z275/ZM120 +colour coated 50µm	ETA-17/1068
67	aluminium EN AW 3004/3005/3105	0.70	2.53	blank and stucco-embossed	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	0.80	2.89	blank and stucco-embossed	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	0.90	3.26	blank and stucco-embossed	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	1.00	3.62	blank and stucco-embossed	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	0.70	2.66	smooth, colour coated ≥25µm	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	0.80	3.02	smooth, colour coated ≥25µm	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	0.90	3.39	smooth, colour coated ≥25µm	ETA-17/1069
67	aluminium EN AW 3004/3005/3105	1.00	3.75	smooth, colour coated ≥25µm	ETA-17/1069