

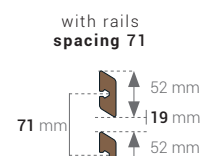
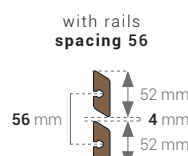
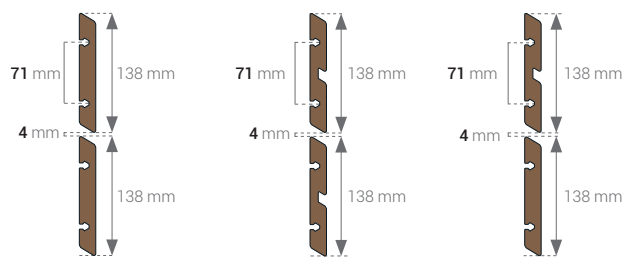
grad[®]

THE CLIP-ON CLADDING CONCEPT

POSSIBLES CONFIGURATIONS

6 different combinations possible over 1 meterHORIZONTAL
INSTALLATION

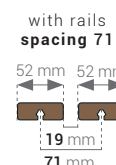
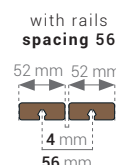
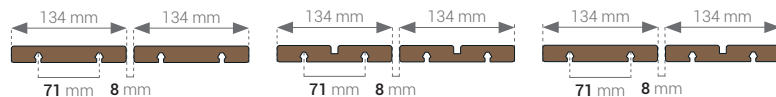
with rails spacing 71



Thermopine

VERTICAL
INSTALLATION

with rails spacing 71

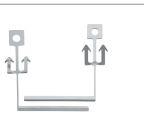
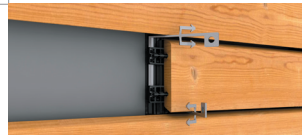


Accoya®

FRAMES RAILS

	FLAT RAIL spacing 71 12 x 55 x 1988 mm. To fix 14 boards : 134 mm / or 138 mm wide boards.	1187	2 ml/m ²	220 pcs
	FLAT RAIL 56 spacing 56 12 x 55 x 1960 mm. To fix 35 boards : 52 mm wide boards.	1188	2 ml/m ²	220 pcs
	PR 39 spacing 71 39 x 63,6 x 1988 mm. To fix 14 boards : 134 mm / or 138 mm wide boards.	1195	2 ml/m ²	220 pcs
	PR 39 spacing 56 39 x 63,6 x 1960 mm. To fix 35 boards : 52 mm wide boards.	1478	2 ml/m ²	220 pcs

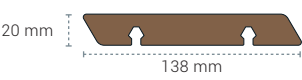
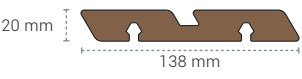
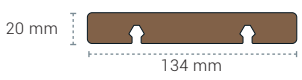
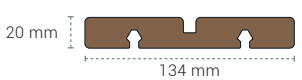
ACCESSORIES

	CLIP CAL Cushion clip Used in the case of an edged board which then has only one groove. Bag of 20 pieces, with fixing screws.	1486	1,7 pcs/ml	
	REMOV CLIP Removable clip. Used in case of non-rail butt joints. Bag of 50 pieces.	1483	2 clips/boards of 134 or 138 mm 1 clip/ board of 52 mm	50 pcs
	TOP LINK S Spacing 56, connection piece for aluminum rails for 56 mm boards. Bag of 20 pieces.	1488	1 bag pour 10 m ²	100 pcs
	TOP LINK L Spacing 71, connection piece for aluminum rails for boards wide 134 mm and 138 mm. Bag of 20 pieces.	1489	1 bag pour 10 m ²	100 pcs
	KEYS M Dismantling keys 155. For boards 145 to 155 mm.	1784		1 box of 10 pairs

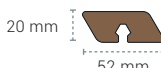
THE PROFILES

► WIDE PROFILES (spacing 71)



 	BRUSHED THERMOPINE Thermally modified wood (BMT); stability and durability. Treatment without adding chemical material. Average of 2 to 5 nodes per linear meter. Low density: high insulating power.	Horizontal SILVA L		L. 2,70 m	1401
				L. 3,00 m	1402
				L. 3,30 m	1403
				L. 3,60 m	1404
				L. 3,90 m	1405
				L. 4,20 m	1406
				L. 4,50 m	1407
				L. 4,80 m	1408
				L. 2,70 m	1419
				L. 3,00 m	1420
				L. 3,30 m	1421
				L. 3,60 m	1422
				L. 3,90 m	1423
				L. 4,20 m	1424
				L. 4,50 m	1425
				L. 4,80 m	1426
		Vertical ANTA L		L. 2,70 m	1352
				L. 3,00 m	1353
				L. 3,30 m	1354
				L. 3,60 m	1355
				L. 3,90 m	1356
				L. 4,20 m	1357
				L. 4,50 m	1358
				L. 4,80 m	1359
				L. 2,70 m	1370
				L. 3,00 m	1371
				L. 3,30 m	1372
				L. 3,60 m	1373
				L. 3,90 m	1374
				L. 4,20 m	1375
				L. 4,50 m	1376
				L. 4,80 m	1377

► PROFILS SMALL (spacing 56 or 71)

 	THERMOASH Thermally modified wood (BMT), which gives it stability and durability. Treatment without adding chemical material. Sustained density Leafy essence with very rare nodes.	Horizontal SILVA S		L. 2,10 m	1432
				L. 2,40 m	1433
				L. 2,70 m	1434
				L. 3,00 m	1437
		Vertical ANTA S		L. 2,10 m	1383
				L. 2,40 m	1384
				L. 2,70 m	1385
				L. 3,00 m	1388
		Horizontal SILVA S		L. 3,00 m	1428
				L. 3,60 m	1429
				L. 4,20 m	1430
				L. 4,80 m	1748
 	ACCOYA® (On request) Biochemical treatment by acetylation, transformation of molecules into the heart of wood OH in acetyl molecules which have the particularity of don't bind to the water molecule. Woof from sustainably managed forests. Extremely stable wood; average tangential stability coefficient of 1.5%.	Vertical ANTA S		L. 3,00 m	1379
				L. 3,60 m	1380
				L. 4,20 m	1381
				L. 4,80 m	1728

+ FINISHING ON REQUEST.

The color of the boards may vary slightly from one to another, this is due to the fact that the boards are not all from the same batch of wood. In order to avoid a zoning effect, the planks of different packages should be mixed during installation.

