

Packing plan for R frames

General information

Fill the packing space of the frame opening with modules.

The module size is determined by the diameter of the cables and pipes. ■

Module information

Module	Number of cables/pipes	For cable/pipe diameter a-b (mm) / a-b (in)		External dim. (mm) HxW (D=60 mm)
Multidiameter modules				
RM 15	1	0+ 3.0-11.0	0+ 0.118-0.433	15x15
RM 15w40	3	0+ 3.5-10.5	0+ 0.138-0.413	15x40
RM 20	1	0+ 4.0-14.5	0+ 0.157-0.571	20x20
RM 20w40	2	0+ 3.5-16.5	0+ 0.138-0.650	20x40
RM 30	1	0+ 10.0-25.0	0+ 0.394-0.984	30x30
RM 40	1	0+ 21.5-34.5	0+ 0.846-1.358	40x40
RM 40 10-32	1	0+ 9.5-32.5	0+ 0.374-1.280	40x40
RM 60	1	0+ 28.0-54.0	0+ 1.102-2.126	60x60
RM 60 24-54	1	0+ 24.0-54.0	0+ 0.945-2.126	60x60
RM 90	1	0+ 48.0-71.0	0+ 1.890-2.795	90x90
RM 120	1	0+ 67.5-99.0	0+ 2.657-3.898	120x120
Solid compensation modules				
RM 5/0x24				5x120
RM 10/0x12				10x120
RM 15/0				15x15
RM 20/0				20x20
RM 30/0				30x30
RM 40/0				40x40
RM 60/0				60x60

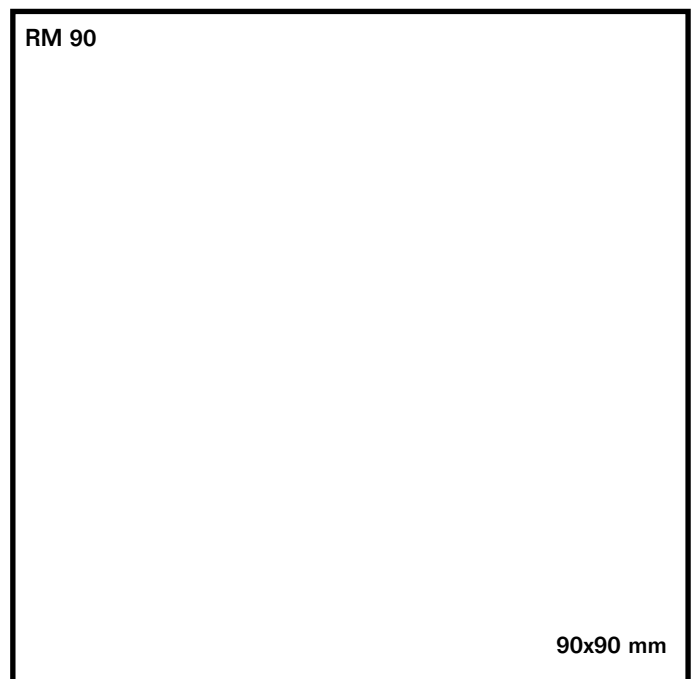
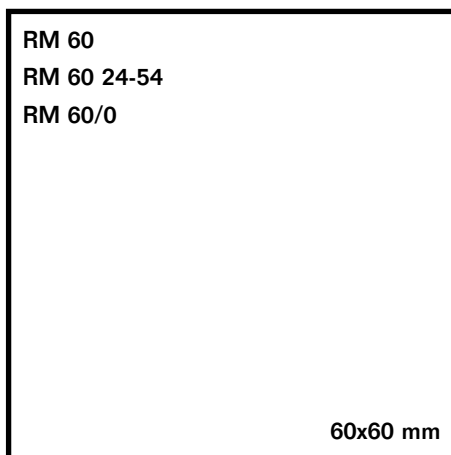
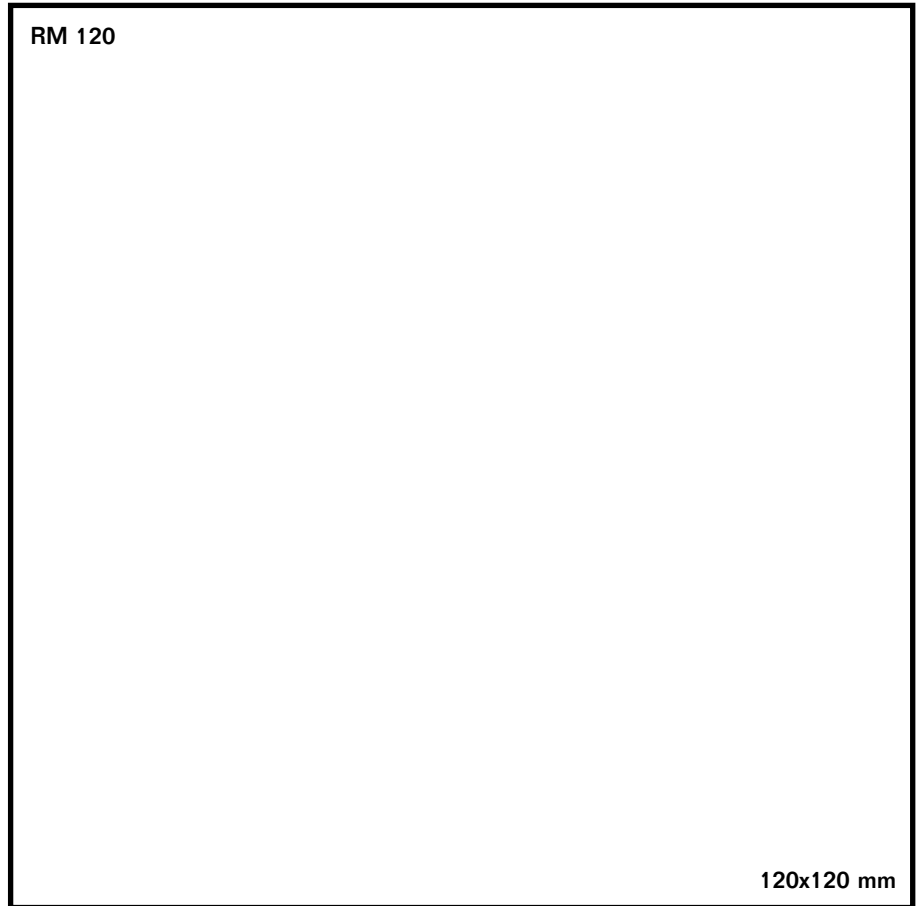
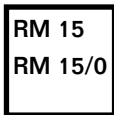
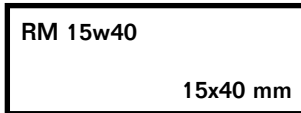
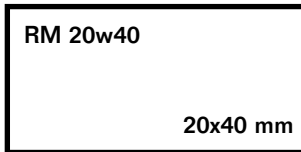
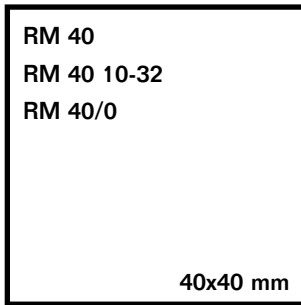
Note:

When printing on other paper sizes than A4 (210x297 mm), e.g. US Letter and using fit to page function, the scale will not be 1:1.

Sizes

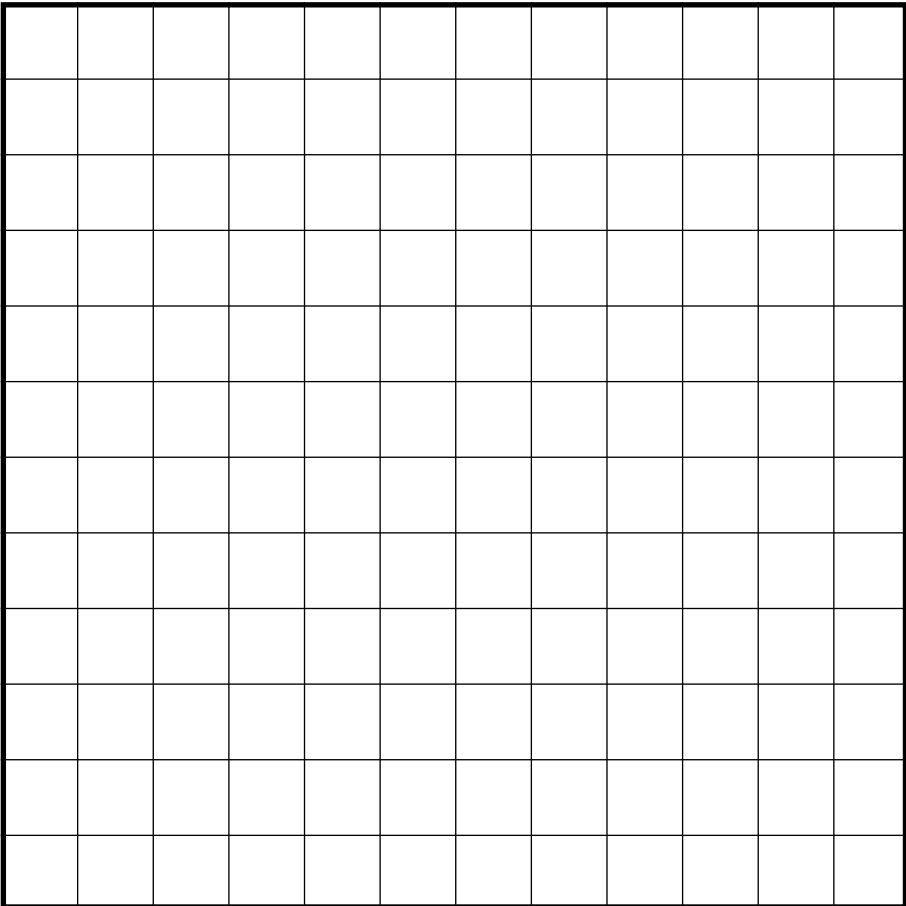
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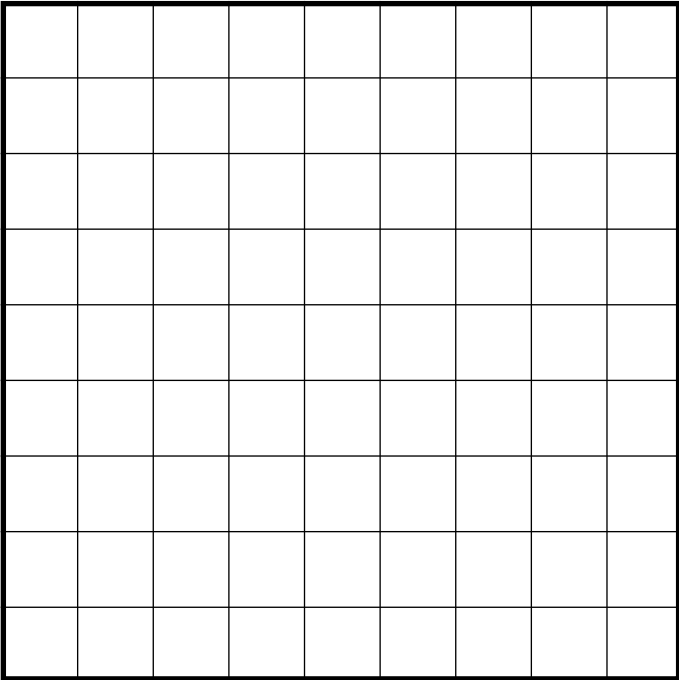


Packing plan

R 200



R 150



Fill the packing space of the frame opening with modules.

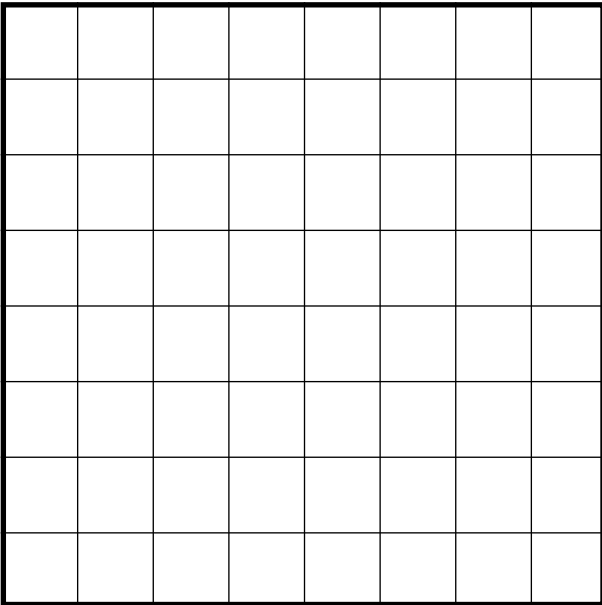
The module size is determined by the diameter of the cables and pipes. ■

Grid size 1 square = 10x10 mm

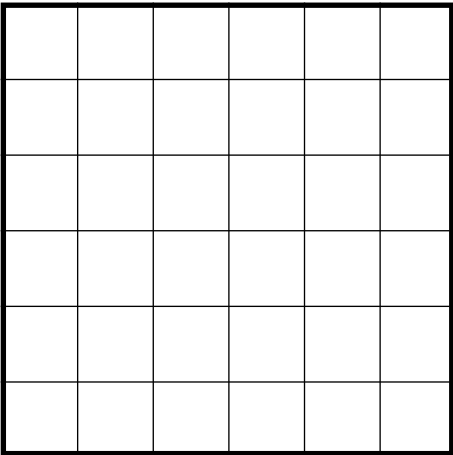
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Packing plan

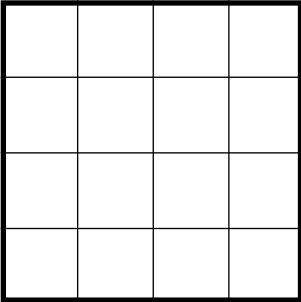
R 127
R 125



R 100



R 75
R 70



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