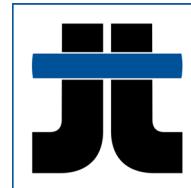


RISER QUANTITY / M²

Jouplast®

www.jouplast.com

| TERRACE AND PATIOS | | AREA | | | | | | |
|----------------------|--|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|----------------------|
| TILE / PAVEMENT SIZE | INSTALLATION TYPE | 20 m ² | 40 m ² | 60 m ² | 80 m ² | 100 m ² | 200 m ² | 1 000 m ² |
| 40 x 40 cm | 1 riser pedestal / corner | 7.8 | 7.2 | 6.9 | 6.8 | 6.8 | 6.6 | 6.5 |
| 45 x 45 cm | 1 riser pedestal / corner | 6.4 | 6 | 6 | 5.7 | 5.7 | 5.5 | 5.2 |
| 50 x 50 cm | 1 riser pedestal / corner | 5 | 4.7 | 4.6 | 4.5 | 4.4 | 4.3 | 4.1 |
| 60 x 60 cm | 1 riser pedestal / corner | 4 | 3.6 | 3.3 | 3.2 | 3.2 | 3.1 | 2.9 |
| 75 x 75 cm | 1 riser pedestal / corner + 1 / slab side | 7.8 | 7.2 | 6.8 | 6.5 | 6.3 | 6 | 5.7 |
| 80 x 80 cm | 1 riser pedestal / corner + 1 / slab side | 7.5 | 7 | 6.4 | 6.1 | 5.8 | 5.6 | 5.2 |
| 50 x 80 cm | 1 riser pedestal / corner + 1 / larger slab side | 6.3 | 6 | 6 | 5.7 | 5.5 | 5.5 | 5.3 |
| 90 x 90 cm | 1 riser pedestal / corner + 1 / slab side | 6.2 | 5.7 | 5.2 | 5 | 4.8 | 4.4 | 4.2 |
| 30 x 90 cm | 1 riser pedestal / corner + 1 / larger slab side | 9.8 | 9.6 | 9.3 | 9 | 8.8 | 8.3 | 7.8 |
| 45 x 90 cm | 1 riser pedestal / corner + 1 / larger slab side | 6.4 | 6 | 6 | 5.7 | 5.7 | 5.5 | 5.2 |
| 60 x 90 cm | 1 riser pedestal / corner + 1 / larger slab side | 5.3 | 5.1 | 4.8 | 4.4 | 4.3 | 4.1 | 3.9 |
| 100 x 100 cm * | 1 riser pedestal / corner + 1 / slab side | 4.9 | 4.6 | 4.4 | 4 | 3.8 | 3.6 | 3.2 |
| 50 x 100 cm * | 1 riser pedestal / corner + 1 / larger slab side | 5 | 4.7 | 4.6 | 4.5 | 4.4 | 4.3 | 4.1 |
| 20 x 120 cm ** | 1 riser pedestal / corner + 1 / larger slab side | 11.3 | 9.2 | 8.6 | 8.6 | 8.6 | 8.3 | 7.9 |
| 30 x 120 cm * | 1 riser pedestal / corner + 1 / larger slab side | 7.5 | 6.8 | 6.3 | 6.3 | 6.3 | 6.1 | 5.8 |
| 40 x 120 cm * | 1 riser pedestal / corner + 1 / larger slab side | 6.3 | 5.8 | 5.4 | 5.2 | 4.9 | 4.7 | 4.5 |
| 60 x 120 cm * | 1 riser pedestal / corner + 1 / larger slab side | 4 | 3.6 | 3.3 | 3.2 | 3.2 | 3.1 | 2.9 |
| 120 x 120 cm * | 1 riser pedestal / corner + 1 / slab side | 3.6 | 3.4 | 3.1 | 2.8 | 2.8 | 2.6 | 2.3 |

*For these sizes, we recommend to use PROFILDECK, our aluminium sub-frame system. Feel free to contact us regarding quantities

**Can only be laid on paving riser pedestals with a height greater than 40 mm. For lower heights, laying on paving riser pedestals is not compatible, use Profildeck®.

- Consult with paving manufacturer to ensure compatibility with riser system and to check quantity - Please make sure that you use 32 mm (min) pressed/self-supporting concrete slabs or 20 mm thick (min) Ceramic/Porcelain paving. (T7, T11 or F+ standard).

LATERAL FINISHING

For a 60 x 60 cm square tile :

- against the wall : one side finishing plate per slab plus 1 more. Example : 6 tiles against the wall, 7 side finishing plates are needed.
- along the terrace : one side finishing plate per slab plus 1 more, the same for the lateral riser support. Example : for 6 tiles along the terrace, 7 side finishing plates and 7 lateral riser supports are needed.

- This document is to be considered as guidance only, it is not a contractual commitment.

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| DECKING | | AREA | | | | | | |
|--------------------|---|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|----------------------|
| Decking board type | INSTALLATION TYPE | 20 m ² | 40 m ² | 60 m ² | 80 m ² | 100 m ² | 200 m ² | 1 000 m ² |
| WOOD | Distance between decking joists : 50 cm 1 riser pedestal / 70 cm under decking joist | 4.1 | 3.9 | 3.7 | 3.5 | 3.4 | 3.2 | 3 |
| | Distance between decking joists : 50 cm 1 riser pedestal / 50 cm under decking joist | 5 | 4.7 | 4.6 | 4.5 | 4.4 | 4.3 | 4.1 |
| COMPOSITE | Distance between decking joists : 40 cm 1 riser pedestal / 70 cm under decking joist | 4.6 | 4.6 | 4.4 | 4.2 | 4.1 | 3.9 | 3.8 |
| | Distance between decking joists : 40 cm 1 riser pedestal / 50 cm under decking joist | 6.1 | 5.8 | 5.6 | 5.5 | 5.5 | 5.3 | 5.2 |

- Decking joist must be made of wood or metal, NOT COMPOSITE.

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