



k/apster

Ceiling Angle

Functionality

In the case of thin ceilings and/or non-load-bearing masonry, we recommend the additional installation of a ceiling angle at the height of the inner stringer to ensure stability and the necessary load transfer via the stringers. For the Ultralight/Slim models, an angle may be necessary for ceiling thicknesses of less than 30cm and for the Comfort less than 25cm. We offer our multiplex ceiling angles with birch veneer or white HPL coating.

Technical Data


| | |
|-------------------------|-------------|
| Module thickness | 30.6mm |
| Product weight | 120g – 225g |
| Suitability | indoor |

Material

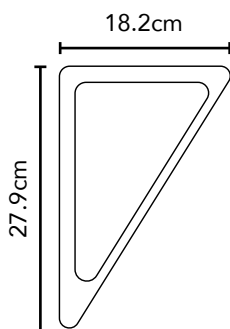


Multiplex Birch

Available Surface Coatings

-  Untreated Birch Veneer
-  Oiled Birch Veneer
-  HPL White

Slim/Ultralight



Comfort

