

Specifications for the processing of Mitre-Fastening Sets

Customer

Surname, Name _____

Customer No. _____

Company _____

Street No. _____

Postcode City _____

Tel. (direct extension) _____

Fax _____

Saw Cuts

Virtually burr-free saw cuts with tolerance values according to DIN ISO 2768 -mK.

Please select your variant.

We make you an offer for the saw cut immediately and without any obligation.

The Mitre-Fastening Set is also suitable for right-angled profile connections.

Profile (please fill in a different form for each version)

Product No. or profile designation _____

Angle specification (see drawing)

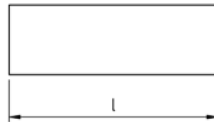
γ_1 _____

γ_2 _____

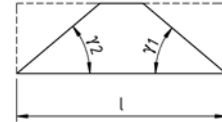
Total length l Profile _____ mm

Quantity _____

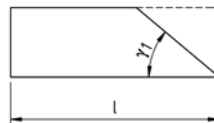
Variant 1



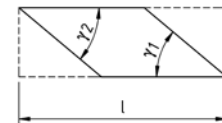
Variant 3



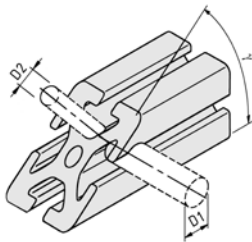
Variant 2



Variant 4



Counterbores



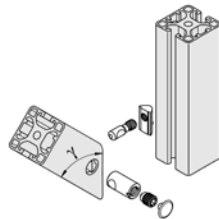
Connection Processing, Mitre-Fasteners

Quantity _____

Connection of profiles in angles of 30° to 180°

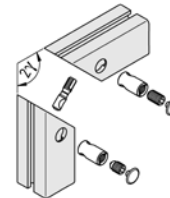
• Mitre-Fastening Set

A mitre-sawn profile (any angle γ between 30° and 90°) is screwed to the side face of a profile.



• Mitre-Butt-Fastening Set

For joining two profiles with ends cut to form a mitre joint (both profiles must be cut at the same angle γ between 30° and 90°). This results in an angle between the Profiles (2γ) of 60° to 180°.



Position

For closed profiles, please indicate the position of the counterbore of diameter D1 and the covered grooves on the corresponding drawing.

Square

Right-angled on the...

broad side

narrow side

