

Angle brace for stable constructions



ADVANTAGES/BENEFITS

- The stable angle brace element WS 31-45° lends the supporting structure a great stability and safety.
- The size of the angle brace element guarantees a secure connection with ALK cantilever arms and FLS channels by its fitting accuracy.
- The standardised long slots in the angle brace enable an exact connection to ALK cantilever arms or FLS channels by using FSM Clix P and a screw.

APPLICATIONS

- Angle brace to construct self-supporting channel constructions with FLS channels or ALK cantilever arms.

PROPERTIES

- Material: steel S235 JR (material no.: 1.0037) acc. to DIN EN 10025
- Zinc plating: electro zinc-plated, min. 5 µm acc. DIN EN ISO 4042



TECHNICAL DATA



Angle brace WS 31-45°

Type	Art.-No.	Eye Ø D [mm]	Sales unit [pcs]
WS 31-45°	538749	11	10