

SIDE SECTIONAL DOORS

Self-supporting steel-frame construction or a aluminium-frame construction with stylish door coatings in wood, copper, aluminium, coated steel or without coating for self-design up to 1.2m width and 3.5m height

- Ideal also for round and segmented arches
- No passdoor required
- Smooth, finished surfaces
- 14 standard colours and 2 decor surfaces without surcharge

Topline



Toptrend



Topflair



Topclassic



Topstyle



Wood Effect
available in all styles



Golden Oak



Dark Oak

Self-supporting steel-frame construction, double-walled with CFC-free foam between two steel (40mm), fully galvanized outer steel plate cover with vertical beadings, branded with double baked plastic coating in all Normstahl standard colours.

Side Sectional Doors Aluminium-Frame Construction

DOOR COATINGS



Aluminium / Copper panel coating

Smooth vertical door covers made of natural aluminium or brass-coloured anodized aluminium or solid copper



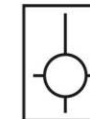
Aluminium / Copper

Sound and heat insulated cassettes (design shown is Madrid, 4 designs available) made of natural-coloured or brass-coloured anodized or solid copper, cassette dimension approximately 50 x 70-80cm

- Cassette coating also available in varnished steel



Copenhagen



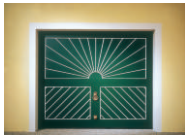
München



Paris



Madrid



Aluminium Longlife coating - Designer

Aluminium plate, 3mm thick, powder-coated, weathering-resistant, non-fading, highly-shock-resistant, with 25mm insulation



Wood coating

Factory-fitted, vertical wooden profile planking (Softline profile), 16mm nordic spruce, A-grade, colourlessly pre-impregnated

- Glazing available on request
- Factory-fitted wooden Fishbone planking (Softline profile), 16mm nordic spruce, A-grade, colourlessly pre-impregnated



Softline Profile (110mm cover)



Multi-Layer Wood - Designer

Multi-layer wood, nordic spruce, 16mm thickness, bonded with hydraulic glue, colourlessly pre-impregnated, routed design motives



Aluminium-frame construction without coating

Aluminium-frame construction without coating, for fitting a self-designed coating, max layer weight 10kg/m² and max thickness up to 32mm thickness, glazing possible