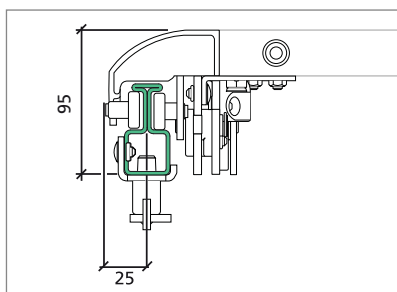


Enquiry Order

Reference no. (Customer):

Customer no.:	<input type="text"/>	Order address:	<input type="text"/>
Customer:	<input type="text"/>		<input type="text"/>
Contact person:	<input type="text"/>	Delivery address:	<input type="text"/>
Telephone:	<input type="text"/>		<input type="text"/>
E-mail:	<input type="text"/>	Requested delivery date:	<input type="text"/>

Edscha TS VP-Profi Roof



VP-Profi

Basic roof

- Basic roof VP-Profi**
(one-sided moving)
- Basic roof VP-Profi – Bidirectional moving (B)**

Roof length:

Quantity of roofs with identical parameters **Pcs.**

Standard body width:

2550 mm

Optional special width:

 mm

Options

Automatic adjustment mechanism

- Automatic adjustment mechanism (1 x 1000 N per side) for heavy customer-specific endings
- Automatic adjustment mechanism with locking, rear

Bows

- Bows with roof pitch (25 mm)
- Reinforced bows
- DB design** (for roof width 2550), reinforced bows*
- Tarpaulin holder for welding on*

- Extra spacing according to joint package**
- Diagonal support**
- Without rails**
- Top Coupling**

E-Drive (Attention: longer delivery times!)

** DB design (suitable for combined transport and checked by Deutsche Bahn) (suitable for EN 283)

Endings

- Without endings
- Gantry beam BG VP [] Pcs.
- End bow, erecting [] Pcs.
- Adapter plates (for connecting the customer specific endings)

Tailwing

- TailWing 400-900
- TailWing 901-1200

Tailwing-Bausatz

- TW-Construction Kit 400-900
- TW-Construction Kit 901-1200

Upper edge of roof

c

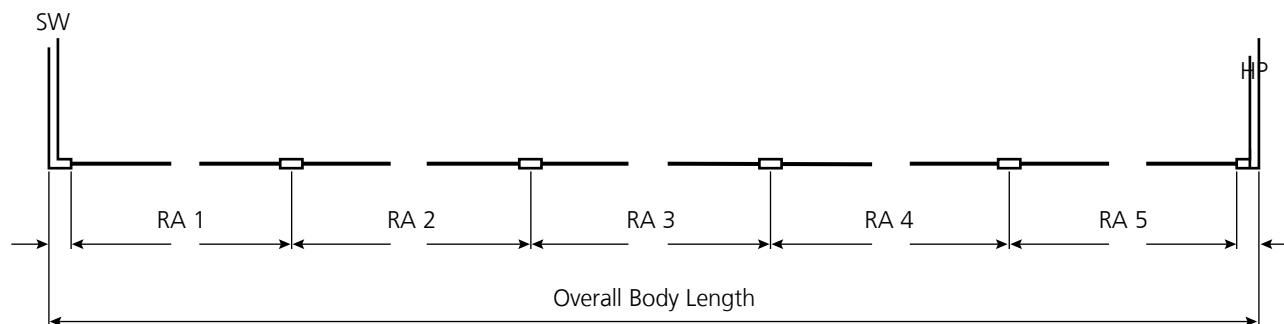
Upper edge of loading sideboards

c = [] mm

Optional accessories

- Front frame plate
- Additional locking end carriage

Dimensional drawing



SW = Front Frame
RA = Pillar distance
HP = Rear gantry

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