VP-ECO
VI LCO

Ihr Partner:		



16016!

EN 1/2 Stand 11/2017

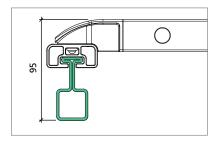
□ Enquiry	□ Order	Reference no. (Customer)	Reference no. (Customer)		
Customer no.:		Order address:			
Customer:					
Contact person:		Delivery address:			
Telephone:					
E-mail:		Requested delivery date:			

## **Edscha TS VP-ECO Roof**

## **Basic roof components**

■ VP-ECO

Standard



- ☐ **DB-design** (see page 6) reinforced according to EN 283 Suitable for intermodal transport and tested by Deutsche Bahn German Railways
- ☐ Roof without rail frame

Piece

Quantity of roofs with identical parameters

body width: 2550 mm

Discrepant width, Special issue

] \_\_\_\_\_ mm

Body length:\* \_\_\_\_\_ m

\* after dimensional drawing (see next page)

## Necessary construction components for rear Components are in reference to standard body width 2550 mm

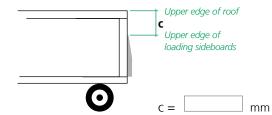
- ☐ VP-ECO without rear end
- ☐ VP-ECO with end carriage

Gantry beam (see page 8)

- ☐ Gantry beam VP-ECO, H = 130 mm
- ☐ End bow, arrangeable (see page 8)
- ☐ Gantry beam for fixed assembly (see page 8)
- Closing bow (see page 8)
- ☐ Gantry beam fixation set

TailWing (see page 10)

- ☐ TailWing VP (400-700)
- ☐ TailWing VP (400-900)
- ☐ TailWing VP (901-1200)



**Construction Kit TailWing ≤2600 mm mm** (see page 10)

- ☐ TailWing VP (400-900)
- ☐ TailWing VP (901-1200)

©All rights are held by European Trailer Systems GmbH, including those for patent applications. All powers of disposal, such as copying and dissemination rights, are held by us. Please note the copyright notice according to DIN ISO



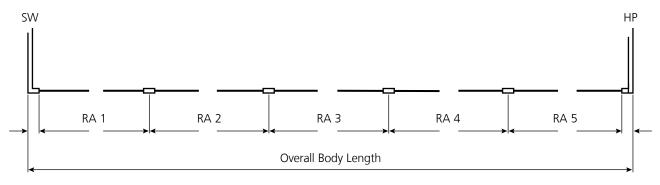


**EN 2/2** Stand 11/2017

Optional construction components Components are in reference to standard body width 2550 mm

- ☐ **Top coupling** (see page 12)
- ☐ Front frame plate (see page 12)
- ☐ **Tie rod** (see page 12)

## **Dimensional drawing**



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