

TIPPERS AND DROPSIDES

DUAL TRIVA: REAR UNDERRUN PROTECTION



ROBUSTNESS



DUAL TRIVA: REAR UNDERRUN PROTECTION

DUAL TRIVA: the perfect solution

Rear underrun protection with 2 towing attachment heights



EC TYPE-APPROVED

- ✓ Rear underrun protection: E2*58R02*12215
- ✓ Cross beam for towing device: E2*55R01*12228
- ✓ JPM towing ball: E2*55R01*12229



TECHNICAL DATA

- ✓ DUAL TRIVA approved under Directive 70/221/EC
- ☑ Gross weight of rear underrun protection: up to 8 T
- ▼ Total weight permitted of cross beam for towing device: up to 11,5 T
- ✓ Maximum permitted towing ball height: 420 mm above the ground (loaded)
- ✓ Maximum permitted towing brace height: 700 mm above the ground (loaded)



FINISHING

☑ Double-layer powder-painting with a pre-treatment containing zinc and a black top coat (RAL 9005)



✓ Underrun protection available in steel



MOUNTABLE AT ANY TIME

✓ The DUAL TRIVA underrun protection can be fixed in barely one hour on each truck type; if the frame must be cutted, the assembly time is about two hours.

with lots of advantages



2 TOWING ATTACHMENTS

- TOWING BALL
- ▼ TOWING BRACE semi-automatic
- ▼ Towing device plug with 13 pin elec-



BACK LIGHTS

- ✓ Possibility to fix set back and highmounted back lights
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LIGHT PROTECTION

 ✓ EC type-approved light protections (optional)



BUFFER STOPS

 ✓ Prevents overlapping of towing attachments and rear door





Towing attachments

Back lights





Light protection

Buffer stop



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