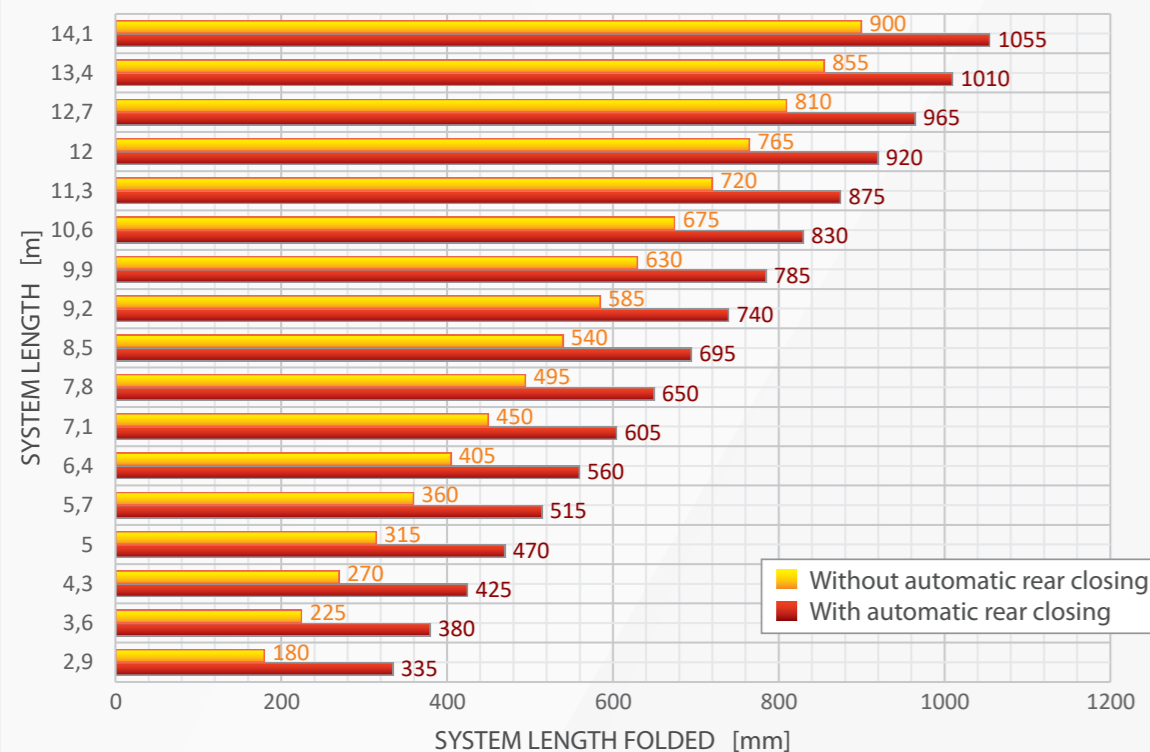
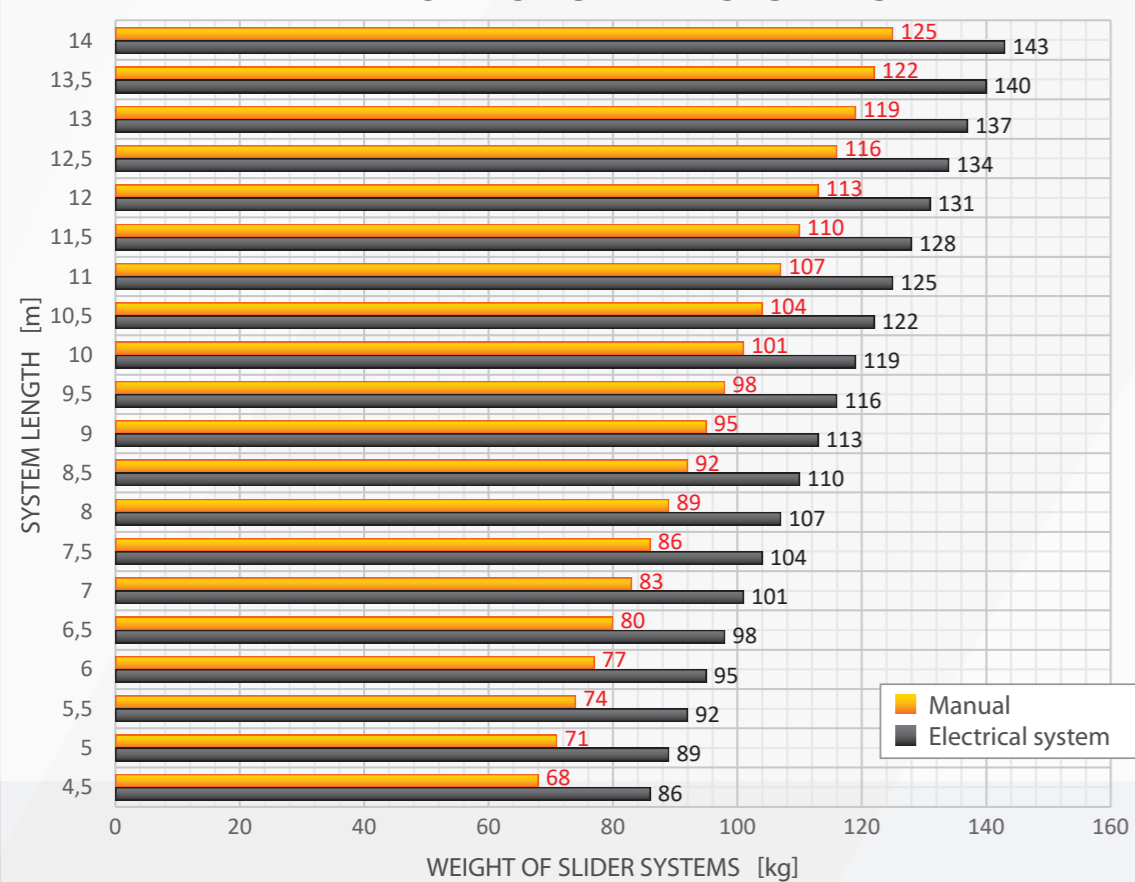


SYSTEM LENGTH FOLDED



WEIGHT OF SLIDER SYSTEMS



110 countries
+3.500 employees
20.000 customers
+30 subsidiaries
12 production facilities



Hyva is a leading provider of innovative and highly efficient transport solutions for commercial vehicles used in transport, construction, mining, materials handling and environmental service industries.

Founded in 1979 in the Netherlands, the company has a global presence with more than 30 wholly owned subsidiaries, extraordinary service coverage and 12 manufacturing facilities in Brazil, China, Europe and India.

For more information on Hyva, please visit www.hyva.com

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Quality and
environmental certified

DEALER STAMP



HYVA slideKAP

HYVA slideKAP

HYVA slideKAP is an automatic tarpaulin system designed to be used on a tipper body, both rigid tipper and semi trailer tipper. HYVA slideKAP improves driver working conditions by allowing tarpaulin operation from the ground level. Special sliders construction result in opening and closing time reduction and greater work effectiveness of the tipper. On a short working distances it means few additional transports daily. This benefits, together with attractive purchase price, guarantee fast investment in automatic tarpaulin system return.

HYVA slideKAP is always customized for the individual tipper body, thanks to which we get perfect adjustment and working ergonomics. Customer can choose from a wide range of options, starting from manual or automatic drive, bow height, tarpaulin material, to rear closing type. Due to compact connecting parts the roof requires short amount of space after opening (details in the graph below).



AVANTAGES

- Easy operation from a ground level
- Improved safety
- Compatibility with almost every tipper
- Remote control operation from up to 50 m · with electric engine option
- Compact when opened – large loading space
- Lower fuel consumption and risk of loosing load in comparison to driving without tarpaulin
- Attractive price

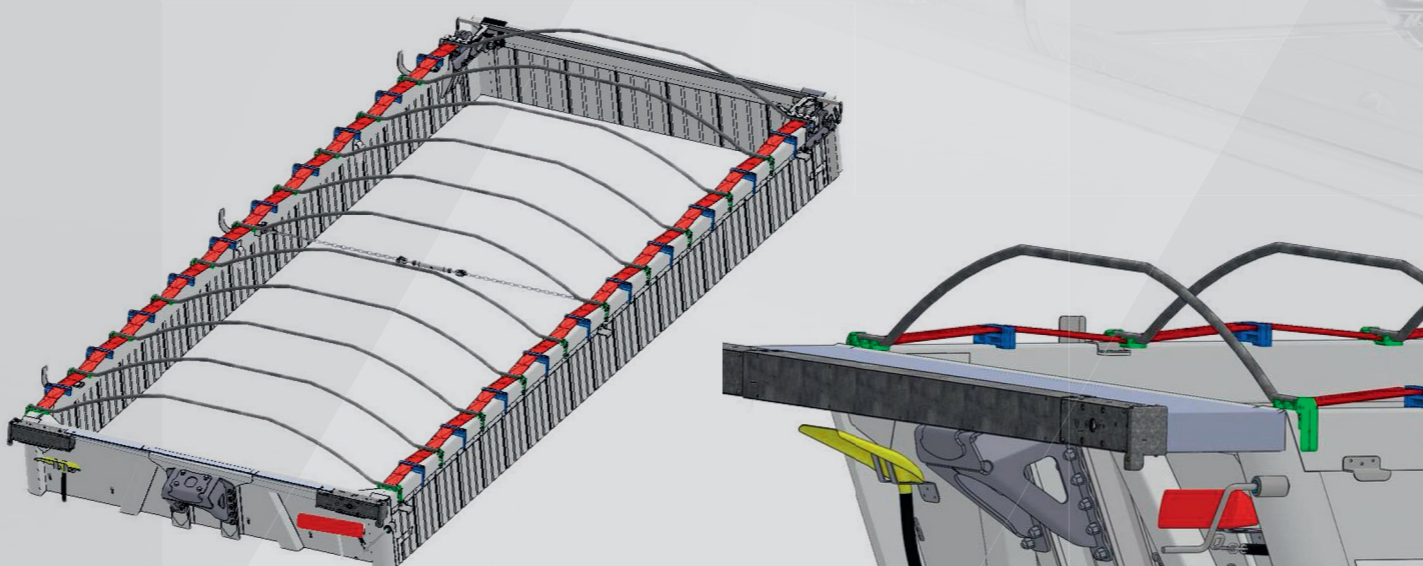


TARPAULIN CONNECTOR



CONFIGURATION OPTIONS

- Bow height: 300 mm, 400 mm, 500 mm or 600 mm
- Standard tarpaulin or heat resistant material for asphalt transport (neoprene or special two layer insulated tarpaulin)
- Tarpaulin grammage 680 g/m² or 900 g/m²
- Side locking system in form of „Z” profile or special hooks
- Rear closing: rolled tarpaulin with springs, semi or full automatic back-door



slideKAP ORDER FORM

Company:

Reference:

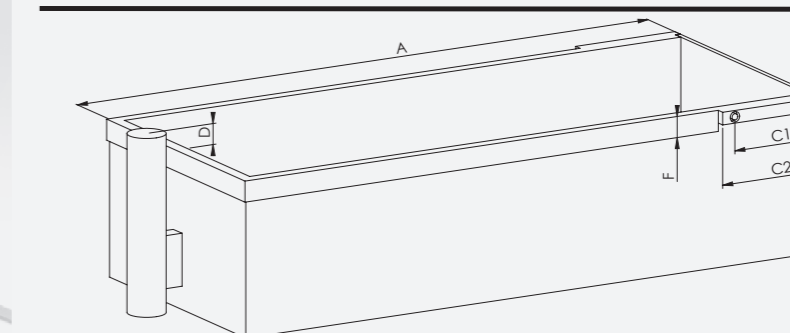
Phone: +

VAT NO.:

Shipping address:

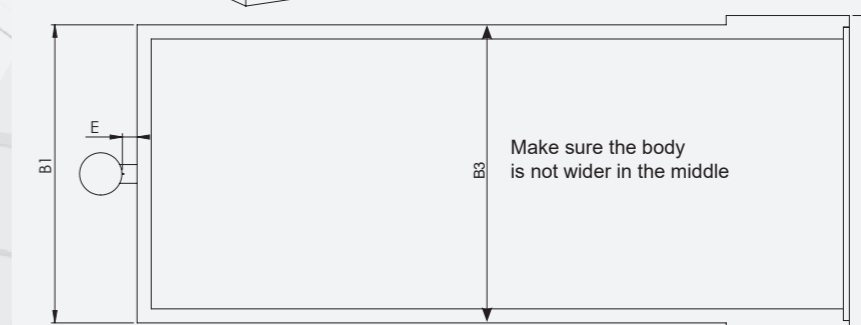
Reference:

Phone: +



DIMENSIONS

A = Length
 B1 = Width
 B2 = Door Width
 B3 = Middle Width
 C1 = Distance to Hinge
 C2 = Total Distance of Door
 D = Height of cylinder (+/-)
 E = Distance to Cylinder
 F = Height of Frame



A _____
 B1 _____
 B2 _____
 B3 _____
 C1 _____
 C2 _____
 D _____
 E _____
 F _____

3D drawing attached

2D drawing attached

No need to fill up dimensions above if 3D or 2D drawing is attached.

SYSTEM TYPE

Manual

Motor + Remote

OPERATING SIDE

Drivers side (standard)

Opposite side

ARC HEIGHT

300mm (standard)

400mm

500mm

600mm

Special request: _____

CLOSING

Semi Auto-Back; flap + rubber straps (standard)

Auto-Back; automatic flap

Roller with springs

WIND HOOKS

Wind hooks for Z-profile (standard)

Wind hooks with pockets

TARPAULIN

PVC (standard)

Insulated (for asphalt)

TARPAULIN THICKNESS

680 g/m² (standard)

900 g/m²

Color _____

RAL no. _____