



TOLVR



HIGH
PRODUCTION

COAL
CARGO CARRIER



CLASS
CONTRACTOR

TOLVR

ANY MAKE

ANY MODEL

ANY LOAD

KOMATSU

LIEBHERR

HITACHI

CATERPILLAR

COAL CARRIER / COMBO TRAY

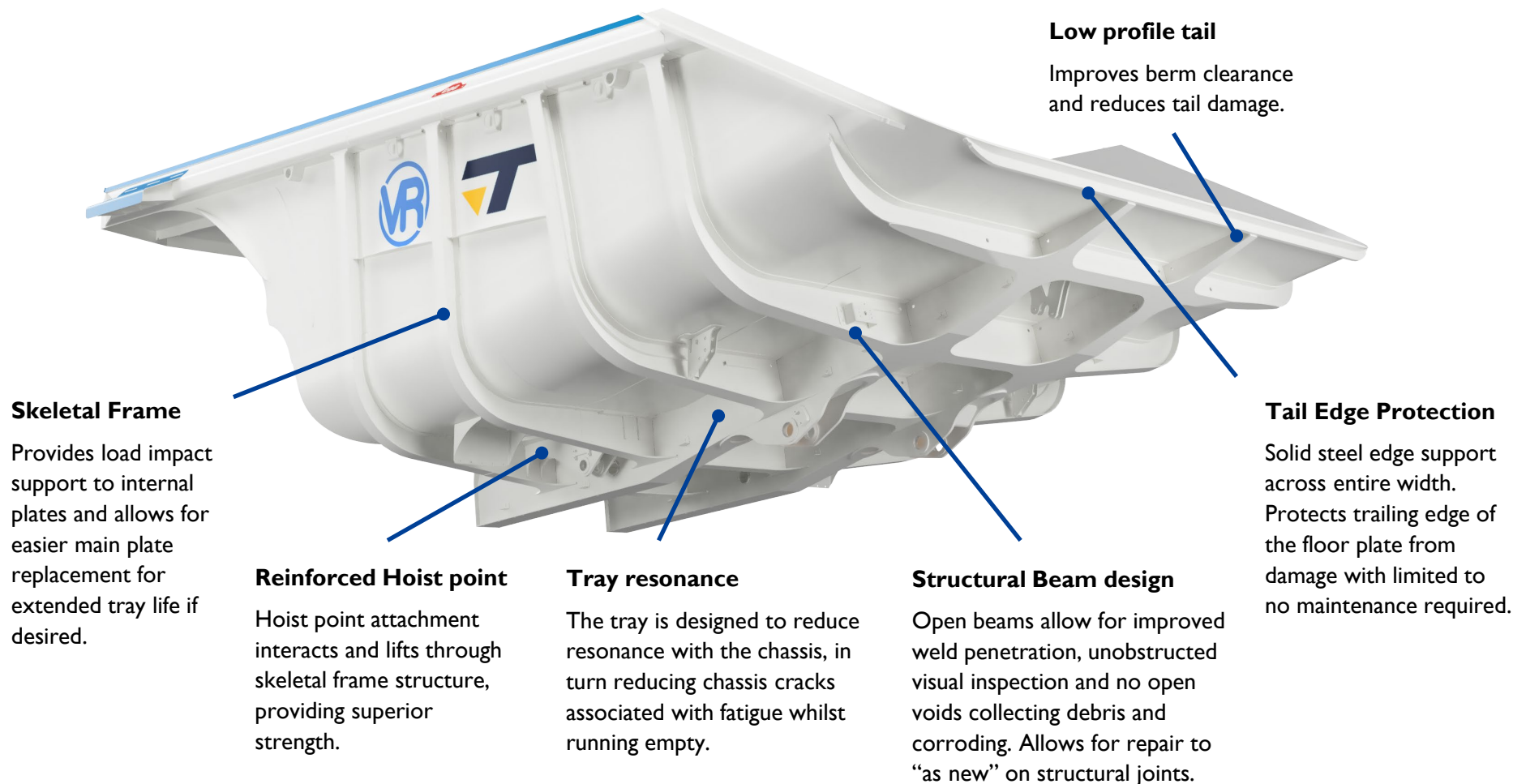
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- Our Coal Carrier / Combination Tray is an all-in-one design optimised to carry max payload of coal and heavier overburden in one tray body.
- Revolutionary design based on design experience and field testing

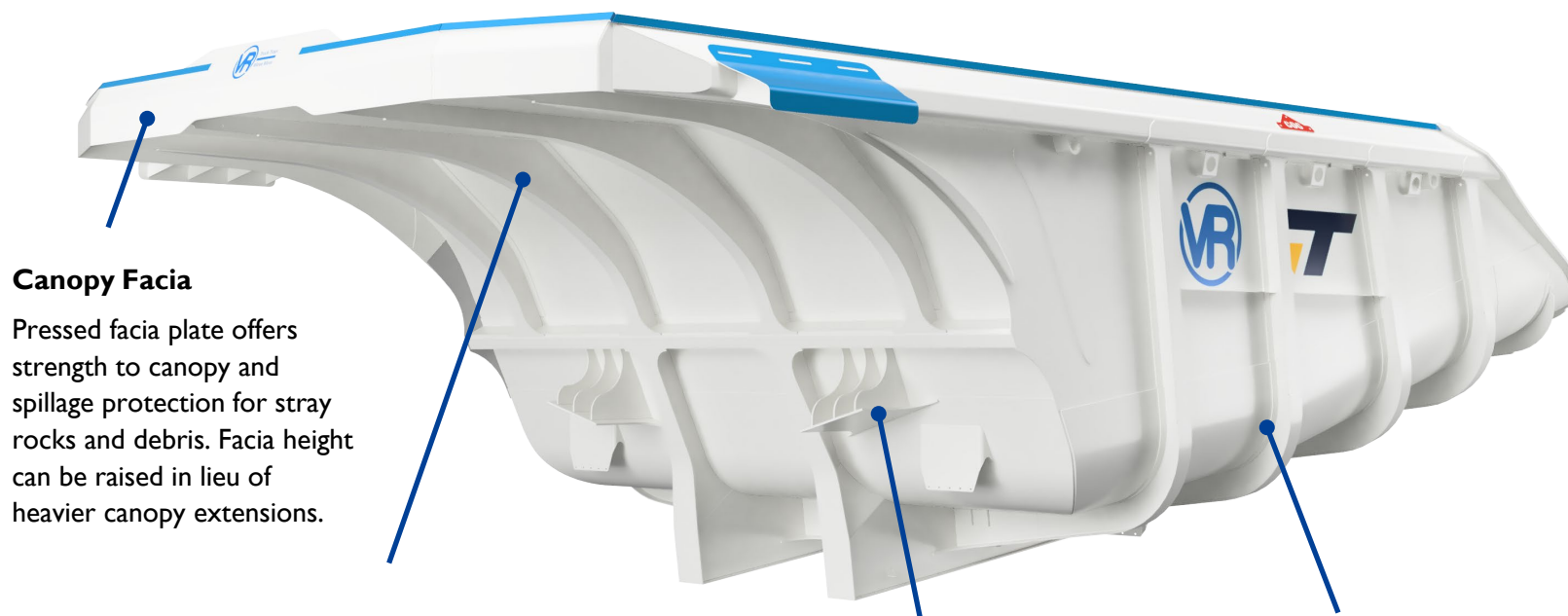
COAL CARRIER / COMBO TRAY

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Canopy Facia

Pressed facia plate offers strength to canopy and spillage protection for stray rocks and debris. Facia height can be raised in lieu of heavier canopy extensions.

Front Wall / Canopy ribs

Well supported front wall impact zone with continuous ribs reinforcing the front wall to canopy joint and providing exceptional support to overhanging canopy. Structural strength reduces risk in event of roll over.

Sloping Box

Open structure – no concealed welds, allows for easy inspection and maintenance if required.

Floor Angle

Floor angle engineered to achieve accurate axle splits in both Coal and overburden whilst ensuring efficient discharge and dumping height.

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Canopy upstand

Upstanding canopy edge designed to retain material overflow and reduce spillage over front or sides. Upstand height customised to customers preference.

Bolt-on Eyebrows

For reduced transport width and easy infield replacement in case of damage

Sloping front wall

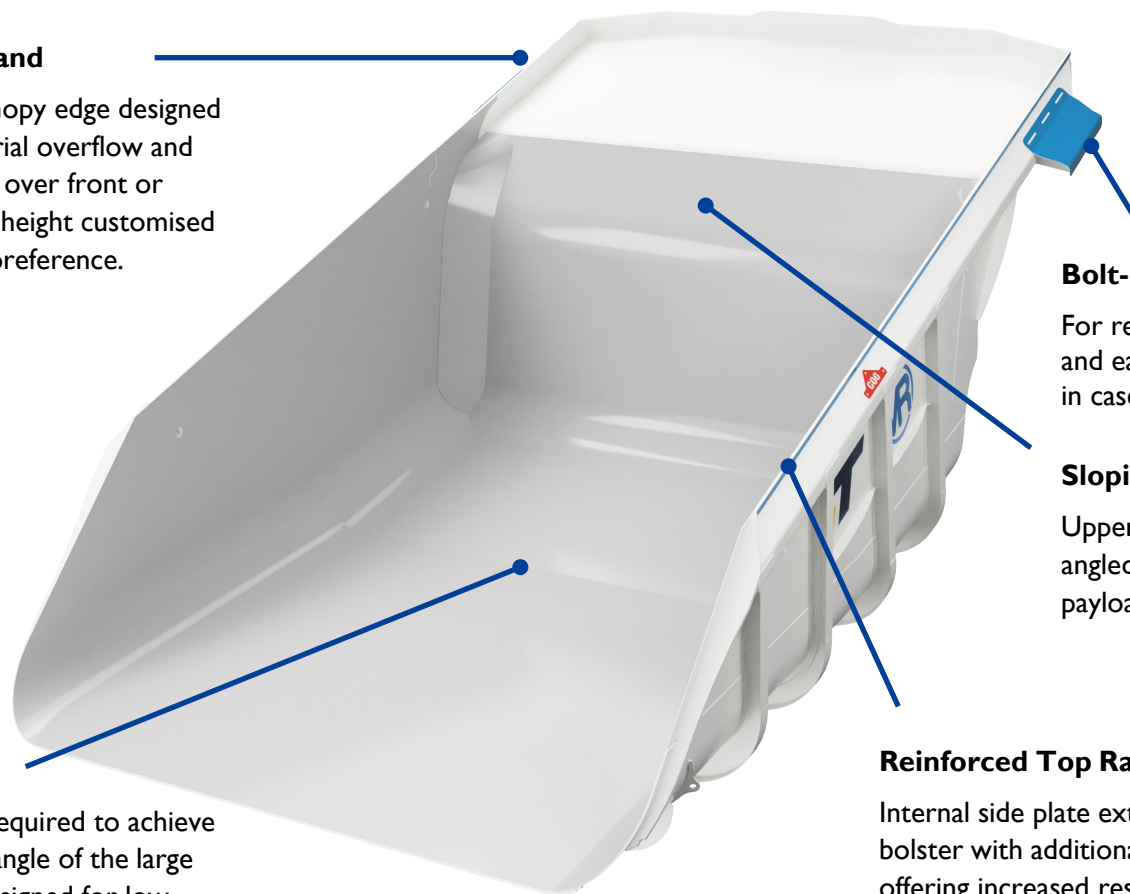
Upper section of the front wall angled forward to maximise payload in low density coal.

Flat Floor

A flat floor is required to achieve the kicked-up angle of the large volume tray designed for low density coal.

Reinforced Top Rail

Internal side plate extends past top bolster with additional stiffener offering increased resistance to damage from rocks and loading tools.



DESIGN BENEFITS

- Customisable plate package with low, medium & heavy-duty variants
- Application specific floor layouts
- Designed to suit all loading tools
- Customisable paint options
- Reduced cost of ownership
- Proven life in hard rock conditions
- Designs based on many years of active in-field testing
- Stringent client feedback loops
- Designed to interface with OEM parts

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