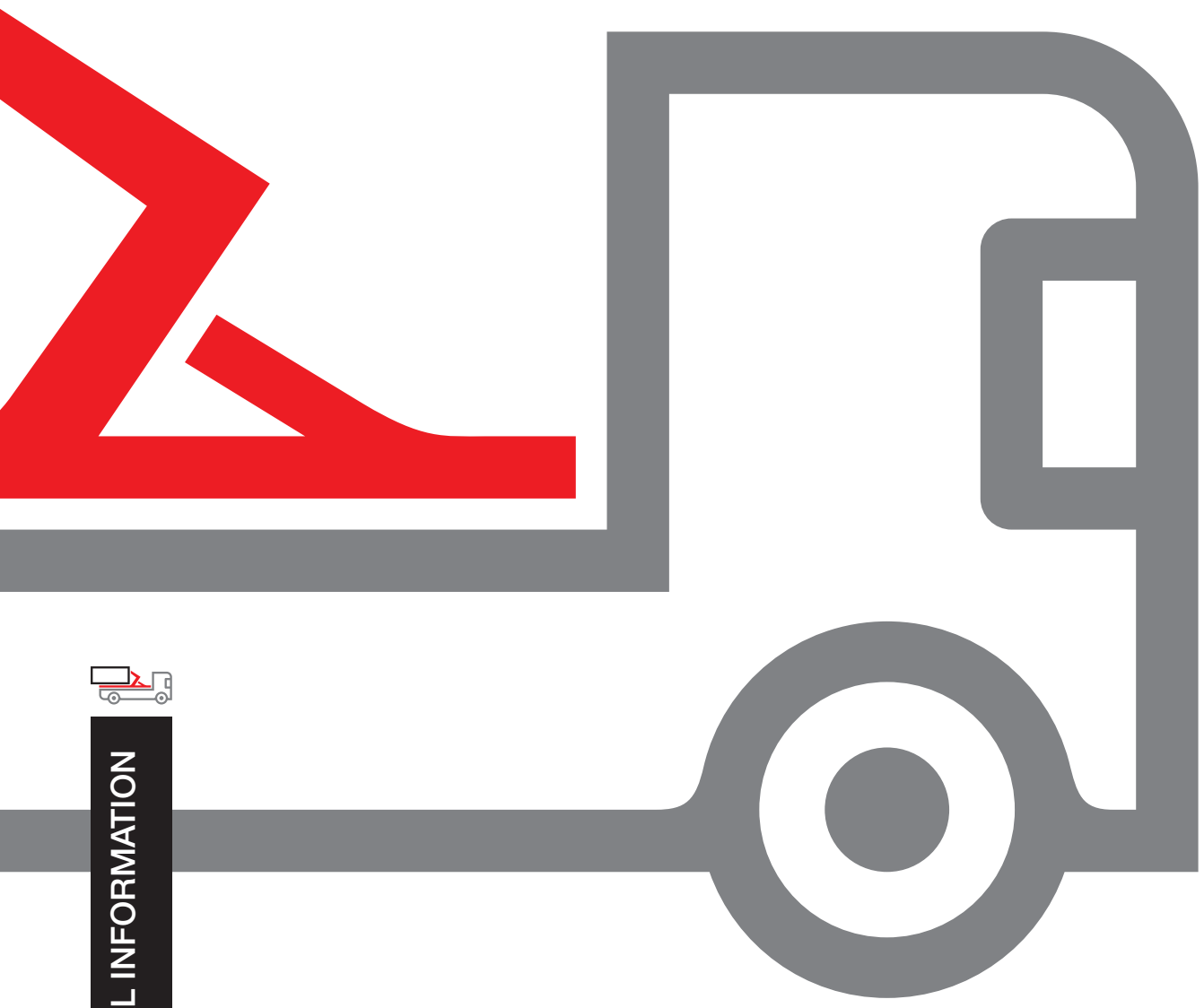


MULTILIFT ULTIMA 26SL

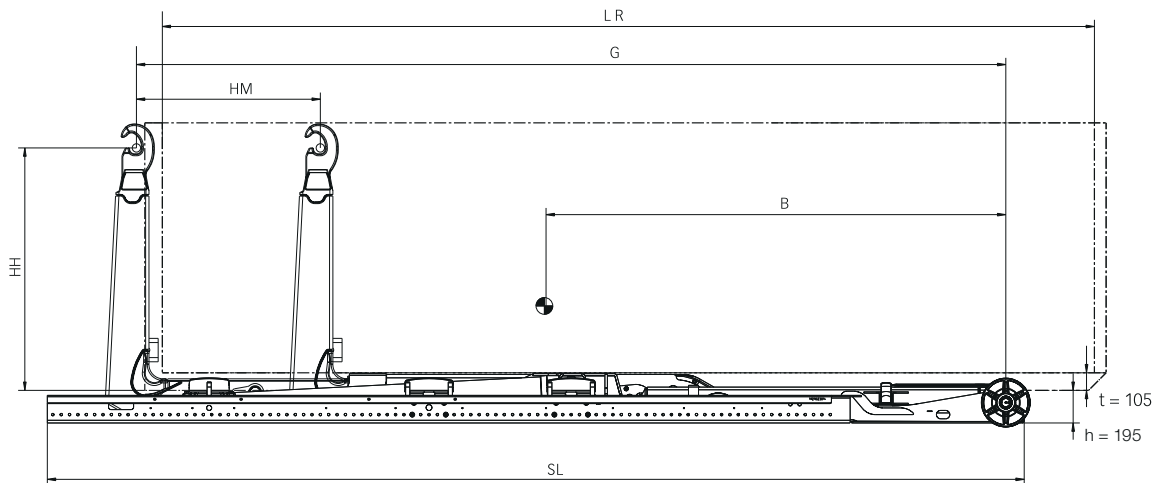
STRONGER THAN THE REST



TECHNICAL INFORMATION

MULTILIFT ULTIMA 26SL BASIC DATA

Type	ULTIMA 26SL	
Vehicle type	4 axle	
Gvw of the vehicle (t)	32	
Capacity (t)	26	
G-measurement	56	58
System weight (kg)	2500	2560
Tipping angle (°)	52	52
Max. operating pressure (mpa)	30	
Recommended oil flow (l/min)	100	



Primary dimensions

Technical data	ULTIMA 26SL.56	ULTIMA 26SL.58
LR = Body length (min - max) (m) internal	4.8 - 6.6	5.1 - 7.0
SL = Subframe length (mm) **	6443	6443
BW = Body width (mm)	1070	
B = Centre of gravity (mm)	3300	3400
G = Exact G-length (mm)*	5560	5760
HM = Horizontal movement (mm)	1100	1150
t = Min. free tunnel height (body) (mm)	105	
h = Installation height (mm)	195	
HH = Hook height (mm)	1450	

*Exact G-Length can be +20mm/-40mm from dimension in the table depending on the hook height and body standard.

**Body pickup height offset is calculated from the final chassis height that the hooklift subframe is mounted to the truck.

Note! Any additional subframe added to the truck's chassis must also be calculated.

Disclaimer. We reserve the right to make changes. Illustrations, drawings and data are not always in accordance with the latest version or standard model in production. The models in the pictures may present special equipment or colours.