

Designed to supplement the Molnar Hoist Scissor Lift, these lifting aids will improve workshop efficiency and safety

SCISSOR LIFT ACCESSORIES

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HOISTS

DRAFT
17MAR11
07

PL92-RB



Solid rubber block for cushioned lifting

'RUBBER BLOCK, STANDARD'

Length	150 mm
Width	100 mm
Height	70 mm

PL92-RB-40



For vehicles with low clearance

'RUBBER BLOCK, LOW PROFILE'

Length	150 mm
Width	100 mm
Height	40 mm

SLO2-SB



Provides more pick-up options

'SCISSOR LIFT BEAM'

Length	1550 mm
Width	270 mm
Height	55 mm

SLO2-NEST



Nest to house rubber blocks
For use on Scissor Lift Beam

'RUBBER BLOCK NEST'

Length	160 mm
Width	100 mm
Height	120 mm

J3BP



Stabilises vehicles on beams
Made from solid, long-lasting vulcanised rubber
For use on Scissor Lift Beam

'BEAM PAD'

Diameter	90 mm
Pad Height	30 mm



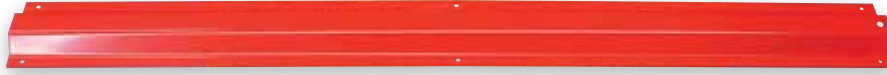
SL02-HC

'HOSE COVER'

Additional one metre lengths for securing hose and cable safely

Measurements

Length	1000 mm
Width	120 mm
Height	25 mm

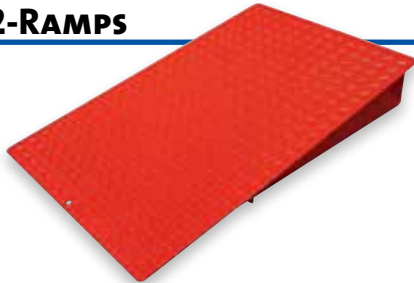


SL02-RAMPS

'SCISSOR RUN-UPS, DRIVE THRU'

Additional run-ups (pair) to create 'drive-through' capability

Length	1190 mm
Width	500 mm



EXT-PAD

'BEAM RISER, STANDARD'

Provides valuable extra clearance for four-wheel-drives and vans
For use on Scissor Lift Beam

Length	120 mm
Width	100 mm
Height - min	170 - 215 mm

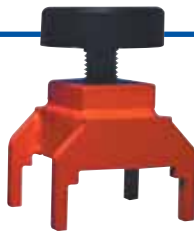


EXT-PAD-LOW

'BEAM RISER, LOWERED'

For vehicles with low clearance
For use on Scissor Lift Beam

Length	120 mm
Width	100 mm
Height - min	140 - 175 mm



AXLE-PU

'BEAM RISER, AXLE'

For stable pick-up on axle; cradle head prevents lateral movement
For use on Scissor Lift Beam

Length	120 mm
Width	100 mm
Height - min	150 - 205 mm



As the policy of Molnar Hoists is one of continuous improvement, the manufacturer reserves the right to change specifications without notice.

For more information, please contact us or your local Molnar Representative

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onwards & upwards

