

*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

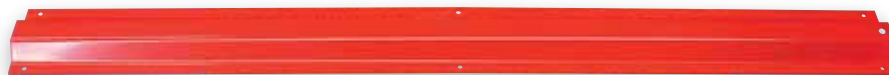
## SL02-HC

## '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

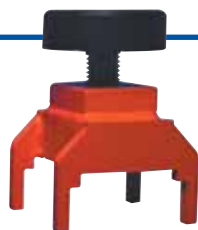


## EXT-PAD-LOW

## '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.*