

Lock rod handle isolator with cross bar

TLA-SEC-LRHX-01

Section 4 — Container Security



1 PRODUCT OVERVIEW

Variation of the standard lock rod handle isolator. The clevis on the opposite door acts as a mounting and pivot point when the lock is opened, swinging clear to allow container access. The round bar is solid steel to resist removal. Anti-removal pins fitted to prevent disassembly of the lock.



2 SPECIFICATIONS AT A GLANCE

SKU / Part No.	TLA-SEC-LRHX-01
Material	Solid steel crossbar; armour-plated body
Load Rating	On application
Finish	On application
Applicable Standard	On application
Unit Weight	On application

3 LOAD & PERFORMANCE DATA

Load Rating (SWL / MBL)	<i>On application</i>
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4 DIMENSIONS & WEIGHT

Dimension	Value
Overall Dimensions (L × W × H)	<i>On application</i>
Unit Weight	<i>On application</i>

5 MATERIALS, FINISH & COMPLIANCE

Material / Construction	Solid steel crossbar; armour-plated body
Finish / Coating	<i>On application</i>
Applicable Standards	<i>On application</i>
Compatibility / Fitment	<i>On application</i>
Country of Origin	<i>On application</i>

6 APPLICATIONS

- High-security container door locking connecting both lock rods simultaneously
- sites with elevated theft risk

7 DRAWINGS, 3D MODELS & LATEST REVISIONS

CHECK FOR THE LATEST REVISION



This datasheet	DRAFT A · 2026-08-20 — verify current issue online
2D dimensioned drawing	On request — verify availability online
3D model (STEP)	In production — check availability online

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