



JSO SERIES

JACK SCREW STANDOFF

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?JSO

Material:
Stainless Steel
Locking Compound:
Nylon

BOARD STACKER	A	B	BOARD STACK HEIGHT
-0415	(4.15) .163	(2.50) .098	4 mm
-0515	(5.15) .203	(3.50) .138	5 mm
-0715	(7.15) .281	(5.50) .217	7 mm
-0815	(8.15) .321	(6.50) .256	8 mm
-1015	(10.15) .400	(8.50) .335	10 mm
-1115	(11.15) .439	(9.50) .374	11 mm
-1615	(16.15) .636	(14.50) .571	16 mm

ALSO AVAILABLE
(MOQ Required)

- Other heights
- Locking compound removed

Notes:
Patent Pending

Standoffs are designed, 0.15 mm longer than connector stack heights to allow for processing variables.

Some sizes, styles and options are non-standard, non-returnable.

JSO

BOARD STACKER

Specify BOARD STACKER from chart

LEAD STYLE

-01
= Press-In
(-0415, -0515, -0715, -0815 only)

-03
= Male Thread
(-0815, -1015, -1115, -1615 only)

LOCKING OPTION

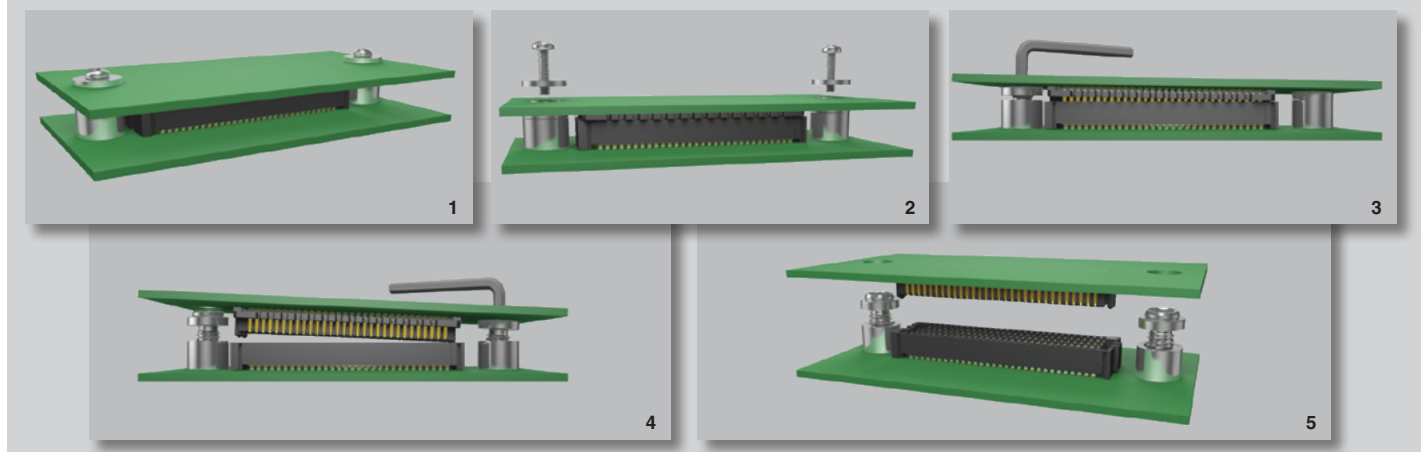
-L
= Locking compound
(Not available with -01 lead style, Required for -03 lead style)

-01 LEAD STYLE

-03 LEAD STYLE

Components are to be packaged in separate bags unassembled.

APPLICATION



Due to technical progress, all designs, specifications and components are subject to change without notice.

WWW.SAMTEC.COM

All parts within this catalog are built to Samtec's specifications. Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.