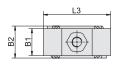
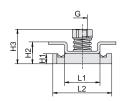


Channel Rail Adaptor (for Use with Various Channel Rails) Type CRA

DIN 3015, Part 1







| Group | | Dimensions (mm | Order Codes | | | | | | | | |
|--------|-----|----------------|-------------|------|------|-----|-----|-----|-----|------|--------------------|
| STAUFF | DIN | Thread G | L1 | L2 | L3 | B1 | B2 | H1 | H2 | Н3 | (Standard Options) |
| 1 | 0 | | | | | | | | | | |
| 1A | 1 | | | | | | | | | | |
| 2 | 2 | | | | | | | | | | |
| 3 | 3 | | | | | | | | | | |
| 4 | 4 | M6 | 21 | 35 | 40 | 16 | 19 | 6 | 13 | 20,5 | CRA 1-8/1D M W3 |
| | | 1/4-20 UNC | .83 | 1.38 | 1.57 | .63 | .75 | .24 | .51 | .81 | CRA 1-8/1D U W3 |
| 5 | 5 | | | | | | | | | | |
| 6 | 6 | | | | | | | | | | |
| 7 | 7 | | | | | | | | | | |
| 8 | 8 | | | | | | | | | | |

| Order Codes | | | | | | | |
|--------------------------|--|---------------|--|--|--|--|--|
| Adaptor *CRA*1-8/1D*U*W3 | | | | | | | |
| * Channel Rail Ad | aptor | CRA | | | | | |
| * STAUFF Group | 1 to 8 (DIN Group 0 to 8) | 1-8/1D | | | | | |
| * Thread code | Unified coarse (UNC) thread Metric ISO thread | U M | | | | | |
| * Material code | Carbon Steel, zinc/nickel-plated | W3 | | | | | |
| | Stainless Steel V4A 1.4401 / 1.4571 (AISI 316 / 316 | Ti) W5 | | | | | |

The Channel Rail Adaptor, type CRA 1-8/1D is also suitable for Twin Series, STAUFF Group 1D.

All threaded parts are available with Metric ISO thread or unified coarse (UNC) thread according to dimension table. Alternative materials and surface finishings are available upon request. Consult STAUFF for further information.



Compatibility with Channel Rails

 $The \, STAUFF \, Channel \, Rail \, Adaptor, \, type \, CRA, \, is \, suitable \, for \, various \, channel \, rails, \, including \, the \, following \, types: \, considerable \, for \, various \, channel \, rails, \, including \, the \, following \, types: \, considerable \, for \, various \, channel \, rails, \, including \, the \, following \, types: \, considerable \, for \, various \, channel \, rails, \, including \, the \, following \, types: \, considerable \, for \, various \, channel \, rails, \, including \, the \, following \, types: \, considerable \, for \, various \, channel \, rails, \, including \, the \, following \, types: \, considerable \, for \, various \, channel \, rails, \, considerable \, for \, various \, channel \, rails, \, considerable \, considerable \, for \, various \, channel \, rails, \, considerable \, considerable$

| HALFEN | HILTI | UNISTRUT® | STAUFF (Cushion Clamp Series) |
|--------------------|----------------------------|--|---|
| HM 41/41 | MQ-21, MQ-41, MQ-52, MQ-72 | P1000, P1000T, P1000V, P1000VT, P1001 | SCS-048-1-PL, SCS-048-1-GR |
| HZA 41/22 | MQ-21U, MQ-41U, MQ-72U | P2000, P2000T | SCS-120-1-PL, SCS-120-1-GR |
| HZM 41/41 | MQ-21D, MQ-41D, MQ-52-72D | P3003, P3003T, P3300V, P3300VT, P3301 | See page A85 for technical information. |
| HZM 41/22 | | P4000, P4000T | |
| HL 41/41, HL 41/B2 | | P5000, P5000T, P5001, P5500, P5500T, P5501 | |

 $\label{thm:consult} \textbf{Consult STAUFF to check compatibility with additional types of channel rails.}$