

RIDGID

RIDGID PRESSING RANGE

A SUPPORT GUIDE FOR
► RIDGID STRUTSLAYR



MEP Hire

Mechanical, Electrical & Low Level Access Specialists



Launch Product
Information



Product Selection Aids



Order information



**DELIVER A QUALITY, BURR-FREE
CUT IN 5 SECONDS OR LESS.**



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RIDGID PRESSING | STRUTSLAYR

RIDGID



- FAB SHOP QUALITY WITH **BURR-FREE CUTS**
- CLEAN, CONSISTENT CUTS **IN 5 SECONDS OR LESS**
- SHEAR CUT = **SPARK FREE CUTS**
- **EASY TO MOVE AROUND THE JOB SITE & MOUNTS TO RIDGID TRISTAND**
- **BUILT-IN MEASURING GUIDE ALLOWS ACCURACY OF CUT ON JOB SITE**

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RIDGID PRESSING

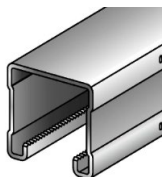
STRUTSLAYR COMPATIBILITY

RIDGID

Strut of
41 x 41 mm
(Nominal)

fischer

Model: FUS 41
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Sendzimir Galvanized

HILTI

Model: MQ-41 (U/L)
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized

MÜPRO

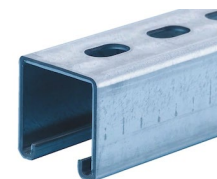
Model: MPR
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized

Steel Sections
Cold Rolled Forming Specialists

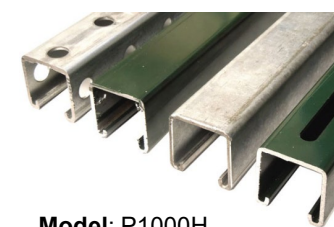

Model: Strut Framing
Channel
Thickness:
1.5 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized
Hot-Rolled Mild Steel

walraven

Model: RAPIDSTRUT 41
(L/H), BUP1000 41 (L/H),
PG41 (L/H)
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized

WÜRTH

Model: VARIFIX C
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized

UBS **Atkore**
Unistrut Buffalo Supports Unistrut


Model: P1000H,
P1000T
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Strut of
21 x 41 mm
(Nominal)



Model: FUS 21
Thickness:
1.5 / 2.0 / 2.5 mm



Model: MPR
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: Strut Framing
Channel
Thickness:
1.5 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized
Hot-Rolled Mild Steel



Model: RAPIDSTRUT 21
(L/H), BUP1000 21 (L/H),
PG21 (L/H)
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: P3300T,
P4000T
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized

✗ Not for use with Stainless Steel Strut ✗
1.4404 / RVS 304 / SS316L

StrutSlayR is capable of cutting many other brands throughout Europe - please refer to RIDGID technical help for full compatibility listing.
Strut Specifications are subject to changes without prior notice, always pay attention. We cannot be accountable for the information disclosed herein.

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RIDGID PRESSING

STRUTSLAYR COMPATIBILITY

RIDGID

Strut of
41 x 41 mm
(Nominal)



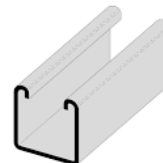
Model: Railstrut R441
Thickness:
2.0 / 2.5 mm
Finish:
Sendzimir Galvanized
Hot-Dip galvanized
Standard Finish



Model: R41S / SP
Thickness:
1.5 / 2.5 mm
Finish:
Hot-Dip Galvanized
Sendzimir Galvanized



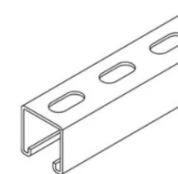
Model: Rail 41 x 41
LG
Thickness:
2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: Strut 41x41
Thickness:
2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized
Plain Oil Finish
Sendzimir Galvanized



Model: SZ-MF / A15HD /
A25HD
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: KHAL 41 / KHA 41
Thickness:
1.5 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: MS4125PG / MS4115PG
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,



Strut of
21 x 41 mm
(Nominal)



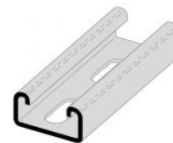
Model: Railstrut
R421 **Thickness:**
2.0 / 2.5 mm
Finish:
Sendzimir
Galvanized
Hot-Dip galvanized
Standard Finish



Model: R21SP
Thickness:
2.0 mm
Finish:
Hot-Dip Galvanized
Sendzimir Galvanized



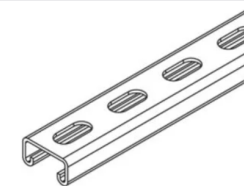
Model: Rail 21 x 41
LG
Thickness:
2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



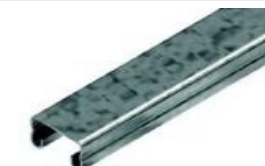
Model: Strut 21x41
Thickness:
2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized
Plain Oil Finish
Sendzimir Galvanized



Model: SZ-MG
Thickness:
1.5 / 2.0 / 2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: KHA 21
Thickness:
2.5 mm
Finish:
Pre-Galvanized,
Hot-Dip Galvanized



Model: MS2115 /
MS2125PG
Thickness:
1.5 / 2.5 mm
Finish:
Pre-Galvanized,

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REQUIRE **SUPPORT?**

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