

A



① Type of Installation

Please select the type of installation (e.g. Weld Plates, Rail Nuts etc.) and add the corresponding Code to position ① of the order code for your clamp assembly.

 Without Installation Equipment
Code: **none**

Installation on Weld Plate

Single Weld Plate
 Code: **SP**

Elongated Weld Plate
 Code: **SPV**

Twin Weld Plate (for STAUFF Group 1 to 6 only)
 Code: **DSP**

Group Weld Plate (for STAUFF Group 1 to 6 only)
 Code: **RAP**

Angled Weld Plate (for STAUFF Group 1 to 6 only)
 Code: **WSP**

Bridge Weld Plate (for STAUFF Group 1A to 6 only)
 Code: **BSP**

Installation on Mounting / Channel Rail

 Hexagon Rail Nut
Code: **SM**

 Channel Rail Adaptor
Code: **CRA**

② Group Size & Diameter

Please select the required group size and diameter and add the corresponding Code to position ② of the order code for your clamp assembly.

Group STAUFF (DIN)	Outside Diameter P / T / H (mm)	Availability of Clamp Body Materials & Designs	Code	
		Profiled Design	Type H	Type RI
1 (0)	6	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	6,4	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	8	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	9,5	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	10	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	12	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
1A (1)	6	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	6,4	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	8	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	9,5	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	10	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	12	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
2 (2)	12,7	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	13,5	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	14	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	15	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	16	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	17,2	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
3 (3)	18	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	19	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	20	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	21,3	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	22	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	25	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
4 (4)	25,4	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
	6	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	8	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	10	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	12	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	12,7	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
5 (5)	14	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	15	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	16	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	17,2	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	18	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	19	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
6 (6)	26,9	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	28	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	30	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	32	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	44,5	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	48,3	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
7 (7)	50,8	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	54	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	57,2	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	60,3	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	63,5	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	70	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
8 (8)	73	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	76,1	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	88,9	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
	102	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

Group STAUFF (DIN)	Outside Diameter P / T / H (mm)	Availability of Clamp Body Materials & Designs	Code	
		Profiled Design	Type H	Type RI
32	32	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
33,7	33,7	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
35	35	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
38	38	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
40	40	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
41,3	41,3	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
42	42	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
20	20	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
21,3	21,3	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
22	22	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
25	25	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
26,9	26,9	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
28	28	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
30	30	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
32	32	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
44,5	44,5	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
48,3	48,3	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
50,8	50,8	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
54	54	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
57,2	57,2	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
60,3	60,3	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
63,5	63,5	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
70	70	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
73	73	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
76,1	76,1	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
88,9	88,9	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
102	102	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

● Standard Option

Please see pages 34 and 35 with detailed order examples for some of the most popular Standard Series clamp assemblies.

③ Clamp Body Design & Material

Please select the design and material of your clamp body and add the corresponding **Code** to position ③ of the order code for your clamp assembly.

Please check the availability of the selected clamp body design and material according to the matrix table in ②.

Profiled Design

 Polypropylene
Code: **PP**

 Polypropylene (Colour: Black)
Code: **PP-BK**

 Polyamide
Code: **PA**

 Thermoplastic Elastomer (87 Shore-A)
Code: **SA87**

 Aluminium
Code: **AL** (for STAUFF Group 1A to 6 only)

Type H (Smooth)

 Polypropylene
Code: **PP-H**

 Polypropylene (Colour: Black)
Code: **PP-H-BK**

 Polyamide
Code: **PA-H**

 Thermoplastic Elastomer (87 Shore-A)
Code: **SA87-H**

Type RI (with Elastomer Insert)

 Polypropylene
Code: **PP-R** (for STAUFF Group 4 and 6 only)

 Polyamide
Code: **PA-R** (for STAUFF Group 4 and 6 only)

See pages 178 / 179 for material properties and technical information.

Please contact STAUFF for further details on fire-proof clamp body materials, tested and approved according to several international fire-protection standards.

④ Mounting & Fitting Combination

Please select the mounting and fitting combination (e.g. bolts, screws, cover plates etc.) and add the corresponding **Code** to position ④ of the order code for your clamp assembly.

Installation with Cover Plate and Bolts

Cover Plate DP with
Hexagon Head Bolts AS
Code: **DP-AS**

Cover Plate DP with
Socket Cap Screws IS*
Code: **DP-IS**

Installation with Locking Plate and Bolts

Safety Locking Plate SIG with
Stacking Bolts AF
Code: **SIG-AF**

Installation with Inserts and Bolts

Inserts EP (Plastic) with
Hexagon Head Bolts AS
Code: **EP-AS**

Inserts ES (Steel) with
Hexagon Head Bolts AS
Code: **ES-AS**

Installation with Bolts only

Socket Cap Screws IS (Washers US included)
Code: **IS**

Slotted Head Screws LI (Washers US included)
Code: **LI** (for STAUFF Group 1 to 6 only)

* Special lengths of Socket Cap Screws IS required. For exact lengths, please see details of Hexagon Head Bolt, type AS (for use with Cover Plates DP) on page 28.

⑤ Thread Type

Please select the required thread type and add the corresponding **Code** to position ⑤ of the order code for your clamp assembly.

Metric ISO thread

Code: **M**

Unified coarse (UNC) thread

Code: **U**

All threaded parts are available with Metric ISO thread or unified coarse (UNC) thread according to dimension table.

⑥ Material & Surface Finishing

Please select the required material & surface finishing of the metal parts and add the corresponding **Code** to position ⑥ of the order code for your clamp assembly.

Metal parts made of Carbon Steel, zinc/nickel-plated **W3**

Metal parts made of Stainless Steel V2A
1.4301 / 1.4305 (AISI 304 / 303) **W4**

Metal parts made of Stainless Steel V4A
1.4401 / 1.4571 (AISI 316 / 316 Ti) **W5**

Weld Plate made of Carbon Steel, phosphated; Other metal parts made of Carbon Steel, zinc/nickel-plated **W10**

Individual combinations of alternative materials and surface finishings are available upon request. Contact STAUFF for further information.

⑦ Assembling & Kitting

If required, please select an additional assembling and kitting option and add the corresponding **Code** to the last position of the order code for your clamp assembly.

Components supplied separately

Code: **none** (standard option)

Components assembled

Code: **A** (special option)

Components packed in kits

Code: **K** (special option)