

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 lenghts, 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 ③ of the order code for your clamp assembly.

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

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

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)

