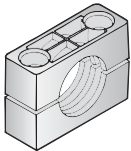
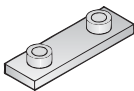
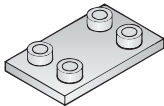

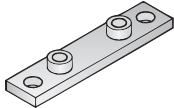
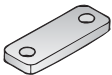
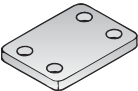





according to **DIN 3015, Part 2**

<b>ALSO AVAILABLE</b>					CLAMP BODY consisting of two clamp halves	WELD PLATE FOR SINGLE CLAMPS <b>SPAL</b>	WELD PLATE FOR DOUBLE CLAMPS <b>SPAS</b>
Extensive range of special clamping systems and accessories, e.g. for noise and vibration reducing installation, for electric applications and cables or for particular mounting purposes <b>see pages 28 to 32</b>							
Custom designed pipe clamps (machined and injection moulding versions) according to customer's specifications or based on STAUFF developments <b>see pages 34 to 35</b>							
<b>MATERIAL &amp; SURFACE FINISHING CODE</b> (ALL DISPLAYED OPTIONS ARE STANDARD DELIVERY)					SEE COMPONENT PART IDENTIFICATION	3S- 7S: <b>W2</b> 8S-12S: <b>W1</b>	3S- 7S: <b>W2</b> 8S-12S: <b>W1</b>
<b>ORDERING INFORMATION</b>					<b>*** **</b>	<b>SPAL *** **</b>	<b>SPAS *** **</b>
STAUFF GROUP	DIN GROUP	O.D. OF PIPE / TUBE / HOSE  IN MM	O.D. OF PIPE / TUBE / HOSE  IN INCH	NOMINAL BORE PIPE  IN INCH	STAUFF GROUP (SEE BELOW)	WELD PLATE FOR SINGLE CLAMPS <b>SPAL</b>	WELD PLATE FOR DOUBLE CLAMPS <b>SPAS</b>
					OUTSIDE DIAMETERS IN MM	STAUFF GROUP	STAUFF GROUP
					MATERIAL & DESIGN OF CLAMP BODY	TYPE OF THREAD & MATERIAL & SURFACE FINISHING	TYPE OF THREAD & MATERIAL & SURFACE FINISHING
<b>3S</b>	<b>1</b>	6			3006 ***	<b>SPAL 3S ***</b>	<b>SPAS 3S ***</b>
		6,4	1/4		3006,4 ***		
		8	5/16		3008 ***		
		8,5	3/8		3009,5 ***		
		10		1/8	3010 ***		
		12			3012 ***		
		12,7	1/2		3012,7 ***		
		13,5		1/4	3013,5 ***		
		14			3014 ***		
		15			3015 ***		
16	5/8		3016 ***				
17,2		3/8	3017,2 ***				
18			3018 ***				
<b>4S</b>	<b>2</b>	19	3/4		4019 ***	<b>SPAL 4S ***</b>	<b>SPAS 4S ***</b>
		20		1/2	4020 ***		
		21,3			4021,3 ***		
		22	7/8		4022 ***		
		25			4025 ***		
		25,4	1		4025,4 ***		
		26,9		3/4	4026,9 ***		
		28			4028 ***		
		30			4030 ***		
		30			5030 ***		
32	1 1/4	1	5032 ***				
33,7			5033,7 ***				
35			5035 ***				
38	1 1/2		5038 ***				
40			5040 ***				
42		1 1/4	5042 ***				
<b>6S</b>	<b>4</b>	38	1 1/2		6038 ***	<b>SPAL 6S ***</b>	<b>SPAS 6S ***</b>
		42		1 1/4	6042 ***		
		44,5	1 3/4		6044,5 ***		
		48,3		1 1/2	6048,3 ***		
		50,8	2		6050,8 ***		
		55			6055 ***		
		57	2 1/4		6057 ***		
		60,3		2	6060,3 ***		
		63,5	2 1/2		6063,5 ***		
		65			6065 ***		
70	2 3/4		6070 ***				
<b>7S</b>	<b>5</b>	65			7065 ***	<b>SPAL 7S ***</b>	<b>SPAS 7S ***</b>
		70		2 1/2 except DIN EN 10220	7070 ***		
		73	2 7/8		7073 ***		
		75		2 1/2 DIN EN 10220 only	7075 ***		
		76,1	3		7076,1 ***		
		80			7080 ***		
		82,5	3 1/4		7082,5 ***		
		88,9	3 1/2	3	7088,9 ***		
		88,9		3	8088,9 ***		
		100	3 3/2		8100 ***		
102		3 1/2	8102 ***				
108	4 1/4		8108 ***				
114		4	8114 ***				
127	5		8127 ***				
133	5 1/4		8133 ***				
133			9133 ***				
140		5	9140 ***				
152	6		9152 ***				
159	6 1/4		9159 ***				
165	6 1/2		9165 ***				
168		6	9168 ***				
<b>10S</b>	<b>8</b>	168			10168 ***	<b>SPAL 10S ***</b>	<b>SPAS 10S ***</b>
		177,8	7		10177,8 ***		
		193,7	7 5/8		10193,7 ***		
		216	8 1/2		10216 ***		
		219		8	10219 ***		
<b>11S</b>	<b>9</b>	219			11219 ***	<b>SPAL 11S ***</b>	<b>SPAS 11S ***</b>
		273		8	11273 ***		
		324		12	11324 ***		
<b>12S</b>	<b>10</b>	356			12356 ***	<b>SPAL 12S ***</b>	<b>SPAS 12S ***</b>
		406		14	12406 ***		

according to **DIN 3015, Part 2**

CHANNEL RAIL ADAPTOR <b>CRA</b>	ELONGATED WELD PLATE FOR SINGLE CLAMPS <b>SPAL/DUEB</b>	COVER PLATE FOR SINGLE CLAMPS <b>DPAL</b>	COVER PLATE FOR DOUBLE CLAMPS <b>DPAS</b>	HEXAGON HEAD BOLT <b>AS</b>	SOCKET CAP SCREW <b>IS</b>	STACKING BOLT <b>AF</b>
suitable for several types of channel rails, see page 21  Group 3S - 6S				DIN 931/933 	ISO 4762 	 Group 3S - 10S
<b>W3*</b>	3S- 7S: <b>W2</b> 8S-12S: <b>W1</b>	3S- 7S: <b>W2</b> 8S-12S: <b>W1</b>	3S- 7S: <b>W2</b> 8S-12S: <b>W1</b>	<b>W1</b>	<b>W1</b>	<b>W2</b>
<b>CRA ** ** **</b>	<b>SPAL/DUEB ** ** **</b>	<b>DPAL ** ** **</b>	<b>DPAS ** ** **</b>	<b>AS ** ** **</b>	<b>IS ** ** **</b>	<b>AF ** ** **</b>
CHANNEL-RAIL-ADAPTOR <b>CRA</b>	ELONGATED WELD PLATE FOR SINGLE CLAMPS <b>SPAL/DUEB</b>	COVER PLATE FOR SINGLE CLAMPS <b>DPAL</b>	COVER PLATE FOR DOUBLE CLAMPS <b>DPAS</b>	HEXAGON HEAD BOLT <b>AS</b>	SOCKET CAP SCREW <b>IS</b>	STACKING BOLT <b>AF</b>
STAUFF GROUP	STAUFF GROUP	STAUFF GROUP	STAUFF GROUP	STAUFF GROUP	STAUFF GROUP	STAUFF GROUP
TYPE OF THREAD	TYPE OF THREAD	TYPE OF THREAD	TYPE OF THREAD	TYPE OF THREAD	TYPE OF THREAD	TYPE OF THREAD
MATERIAL & SURFACE FINISHING	MATERIAL & SURFACE FINISHING	MATERIAL & SURFACE FINISHING	MATERIAL & SURFACE FINISHING	MATERIAL & SURFACE FINISHING	MATERIAL & SURFACE FINISHING	MATERIAL & SURFACE FINISHING
<b>CRA 3S M **</b> for use with bolt M10 x 40	<b>SPAL/DUEB 3S ** **</b>	<b>DPAL 3S **</b>	<b>DPAS 3S **</b>	<b>AS 3S M **</b> (M10 x 45)	<b>IS 3S M **</b> (M10 x 30)	<b>AF 3S ** **</b>
<b>CRA 4S M **</b> for use with bolt M10 x 55	<b>SPAL/DUEB 4S ** **</b>	<b>DPAL 4S **</b>	<b>DPAS 4S **</b>	<b>AS 4S M **</b> (M10 x 60)	<b>IS 4S M **</b> (M10 x 40)	<b>AF 4S ** **</b>
<b>CRA 5S M **</b> for use with bolt M10 x 65	<b>SPAL/DUEB 5S ** **</b>	<b>DPAL 5S **</b>	<b>DPAS 5S **</b>	<b>AS 5S M **</b> (M10 x 70)	<b>IS 5S M **</b> (M10 x 50)	<b>AF 5S ** **</b>
<b>CRA 6S M **</b> for use with bolt M12 x 100	<b>SPAL/DUEB 6S ** **</b>	<b>DPAL 6S **</b>	<b>DPAS 6S **</b>	<b>AS 6S M **</b> (M12 x 100)	<b>IS 6S M **</b> (M12 x 80)	<b>AF 6S ** **</b>
---	<b>SPAL/DUEB 7S ** **</b>	<b>DPAL 7S **</b>	<b>DPAS 7S **</b>	<b>AS 7S M **</b> (M16 x 130)	---	<b>AF 7S ** **</b>
---	<b>SPAL/DUEB 8S ** **</b>	<b>DPAL 8S **</b>	<b>DPAS 8S **</b>	<b>AS 8S M **</b> (M20 x 190)	---	<b>AF 8S ** **</b>
---	<b>SPAL/DUEB 9S ** **</b>	<b>DPAL 9S **</b>	<b>DPAS 9S **</b>	<b>AS 9S M **</b> (M24 x 220)	---	<b>AF 9S ** **</b>
---	<b>SPAL/DUEB 10S ** **</b>	<b>DPAL 10S **</b>	<b>DPAS 10S **</b>	<b>AS 10S M **</b> (M30 x 300)	---	<b>AF 10S ** **</b>
---	<b>SPAL/DUEB 11S ** **</b>	<b>DPAL 11S **</b>	<b>DPAS 11S **</b>	<b>AS 11S M **</b> (M30 x 450)	---	---
---	<b>SPAL/DUEB 12S ** **</b>	<b>DPAL 12S **</b>	<b>DPAS 12S **</b>	<b>AS 12S M **</b> (M30 x 560)	---	---

\*zinc plated, blue chromated - Fe/Zn 8 B