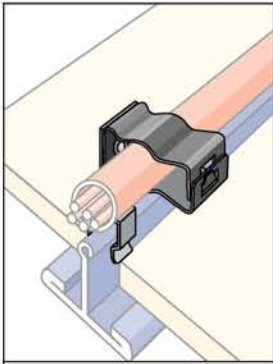
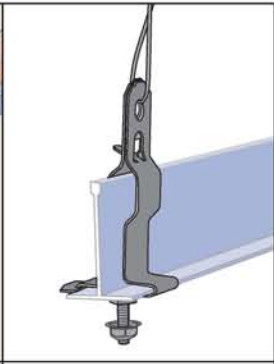
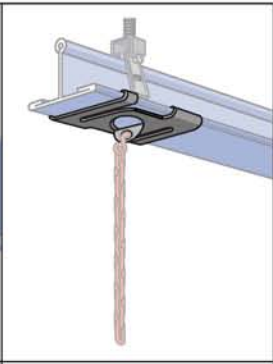
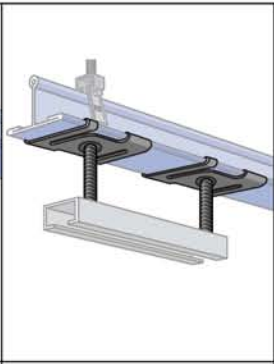
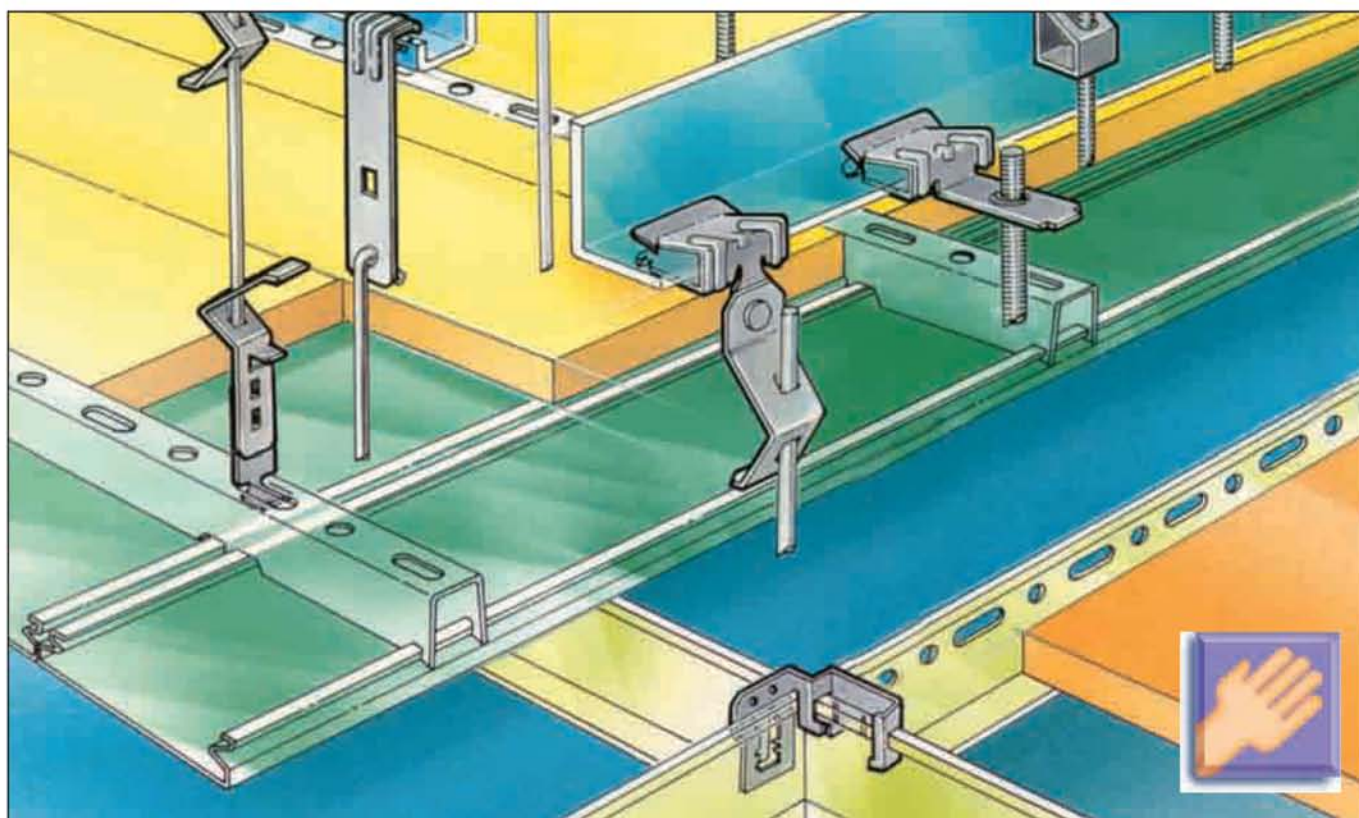
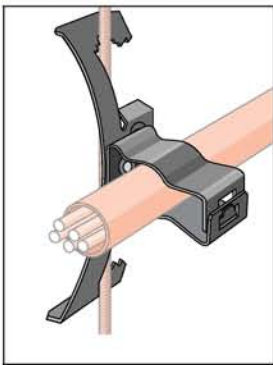
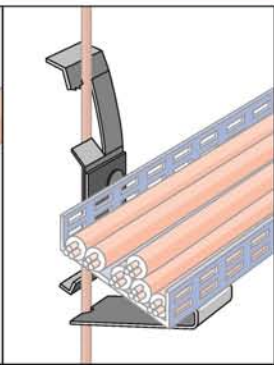
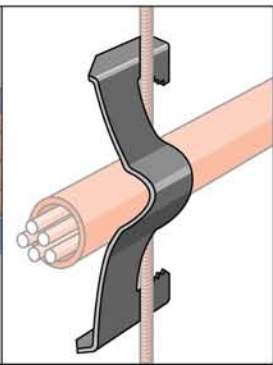
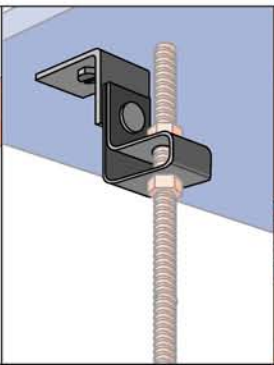
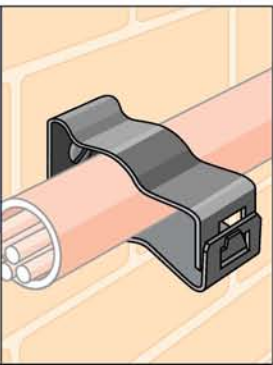


6. CEILING/WALL/THREADED ROD RANGE



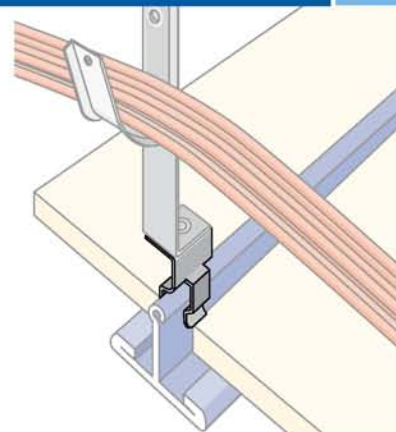
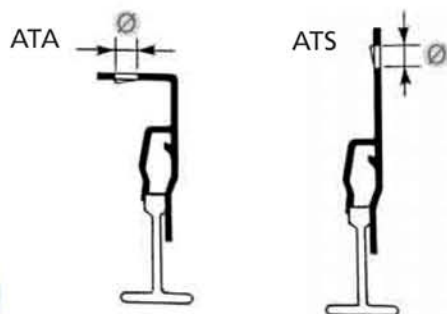
				
60 812 MATA	61 IDSM	63 4G16H	63 4G16M	63 6WN



				
67 4Z34-M	67 4Z34-CTS	70 K	71 B-Ti	73 M



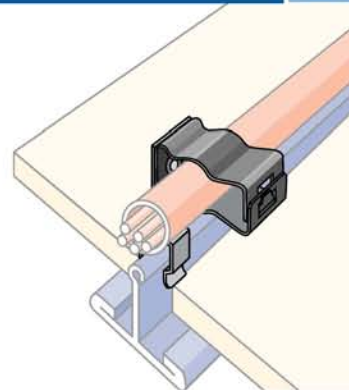
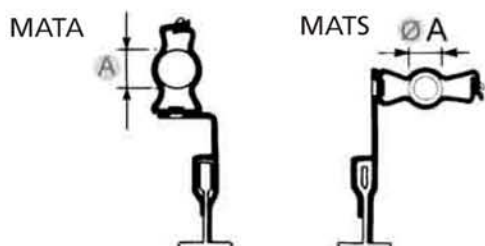
				
ATA41	170400	M6	7	100
ATS41	170420	M6	7	100



812 MATA/MATS



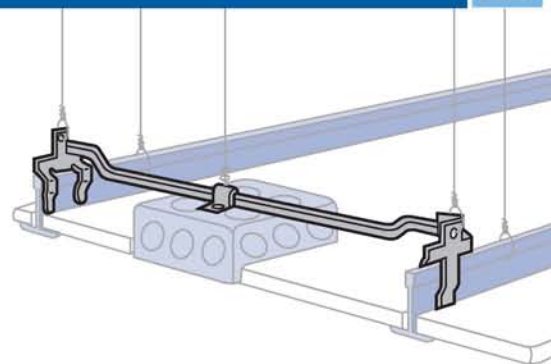
				
812MATA	177190	18-30	7	100
812MATS	177200	18-30	7	100



512 600MM



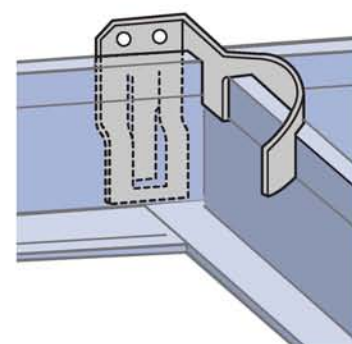
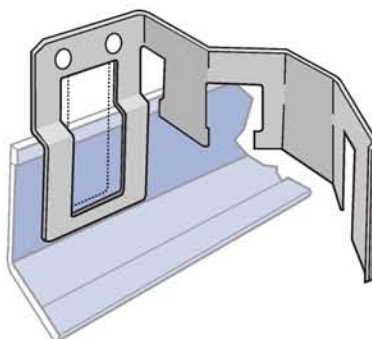
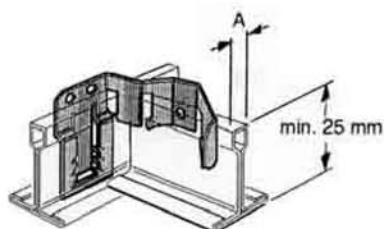
		L mm			
512600MM	190440	600	7	50	80



TGE



		A mm		
TGE	170510	6	7	100



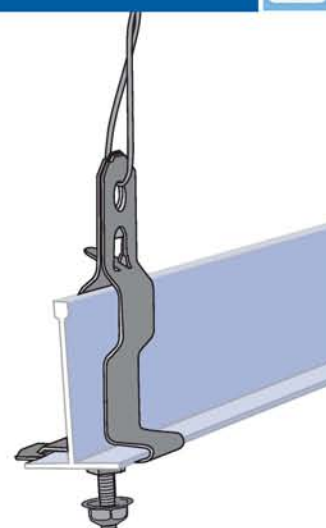
IDSM



		A mm	B mm		
IDSM16	173460	1,5	24-26	7	100

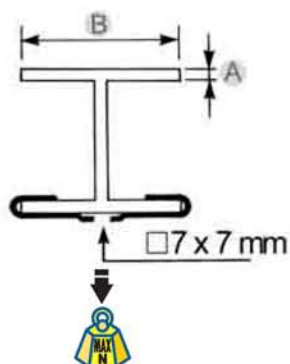
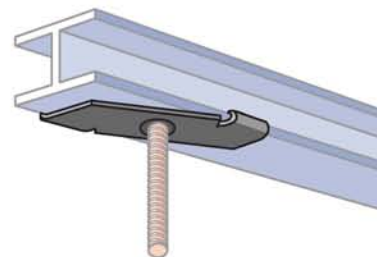


M6x16





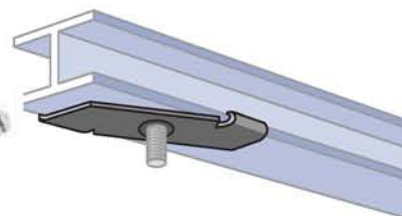
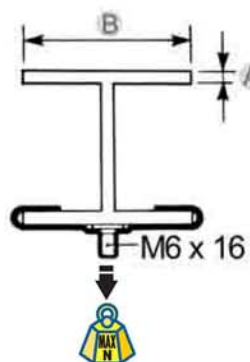
		A mm	B mm			
4J2438	170290	3	38-60	7	100	600



4J-SM



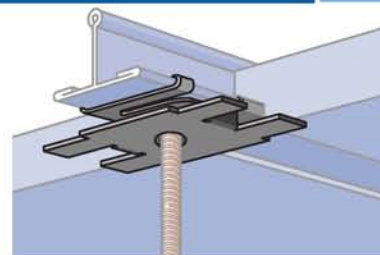
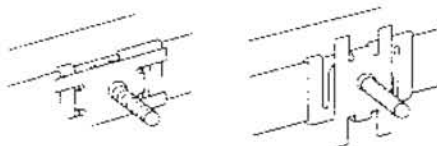
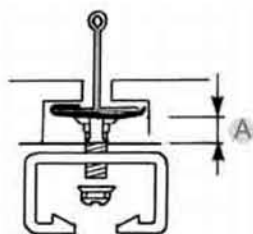
		A mm	B mm			
4J2438SM	176780	3	38-60	7	100	600



4TGS



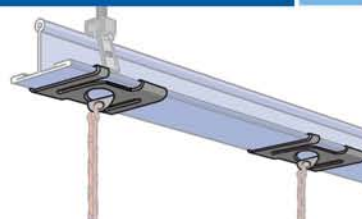
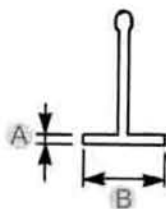
		A mm		
4TGS	179840	6,35	7	100



4G16H



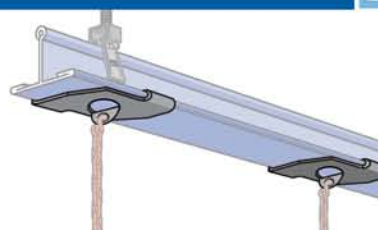
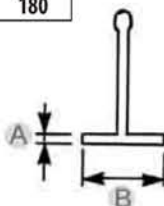
	Nº	A mm	B mm	P		
4G16H	170230	1,5	24-26	7	100	180



4G24H



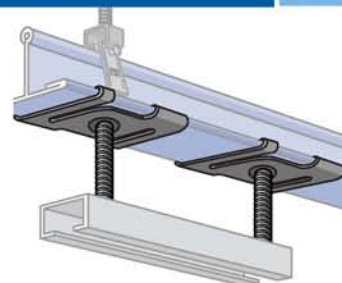
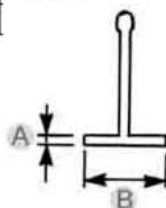
	Nº	A mm	B mm	P		
4G24H	170490	1,5	24-26	7	100	180
4G24H-6	170500	1,5	24-26	6	100	180



4G16M

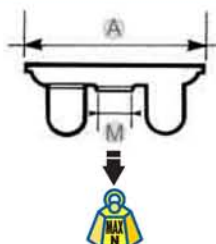


	Nº	A mm	B mm	M mm	P		
4G16M7	178590	1,5	24-26	6 x 7	7	100	220
4G16M11	178600	1,5	24-26	6 x 11	7	100	220
4G16M16	171900	1,5	24-26	6 x 16	7	100	220
4G16M25	176880	1,5	24-26	6 x 25	7	100	220
4G16M38	171890	1,5	24-26	6 x 38	7	100	220
4G16M51	171870	1,5	24-26	6 x 51	7	100	220
4G16M76	171880	1,5	24-26	6 x 76	7	100	220



6WN

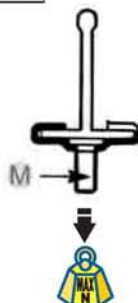
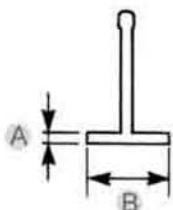
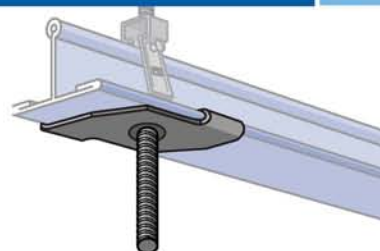
	Nº	Ø A mm	M	P		
6WN	171560	32	6	7	100	450



4G24M



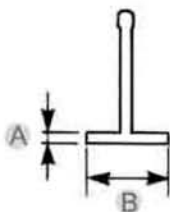
		A mm	B mm	M mm			
4G24M11	171680	1,5	24-26	6 x 11	7	100	220
4G24M16	171710	1,5	24-26	6 x 16	7	100	220
4G24M25	171730	1,5	24-26	6 x 25	7	100	220
4G24M38	171820	1,5	24-26	6 x 38	7	100	220
4G24M51	171830	1,5	24-26	6 x 51	7	100	220
4G24M11-6	171840	1,5	24-26	6 x 11	6	100	220
4G24M16-6	171860	1,5	24-26	6 x 16	6	100	220
4G24M25-6	171910	1,5	24-26	6 x 25	6	100	220
4G24M38-6	171920	1,5	24-26	6 x 38	6	100	220
4G24M51-6	171940	1,5	24-26	6 x 51	6	100	220



4J15M



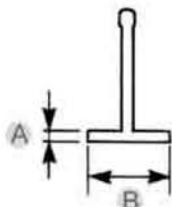
		A mm	B mm	M mm			
4J15M	178860	1,5	15	6 x 16	7	100	220



4G24WN



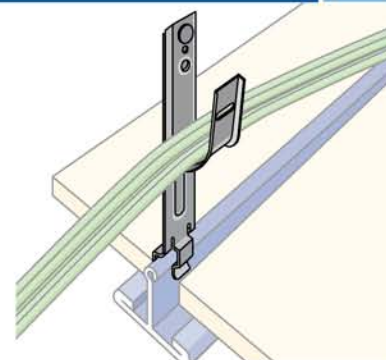
		A mm	B mm	M mm			
4G24WN	160290	24-26	1,5	6 x 16	7	100	220



CAT TS



CAT 12 TS	181200	1	60

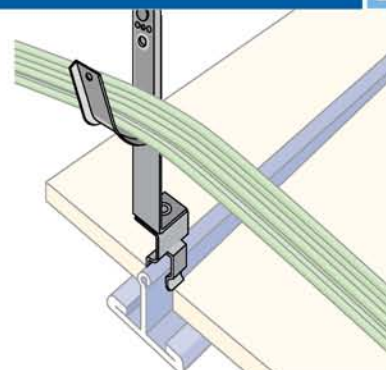


CAT 528



CAT 21528	181210	1	20
CAT 32528	181220	1	20

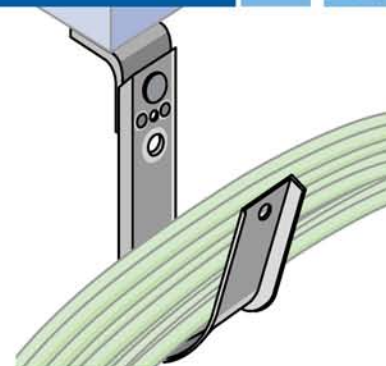
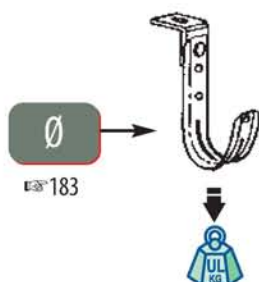
Ø
183



CAT AB

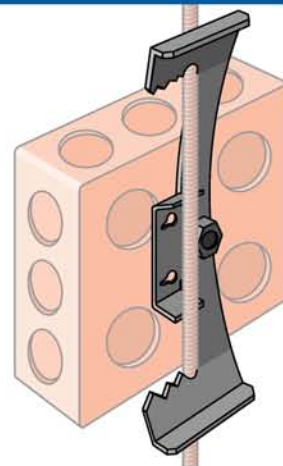
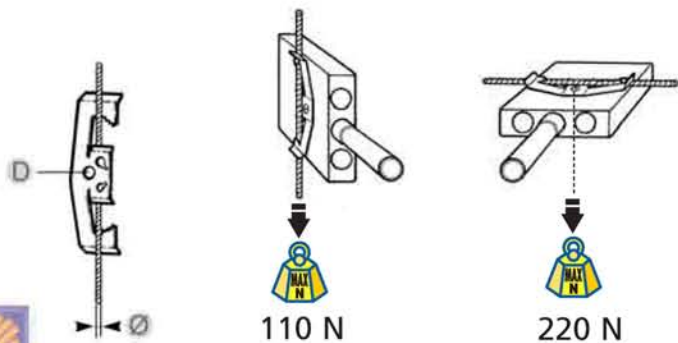


CAT 12 AB	181900	1	40	220
CAT 21 AB	181910	1	40	220
CAT 32 AB	181920	1	40	220



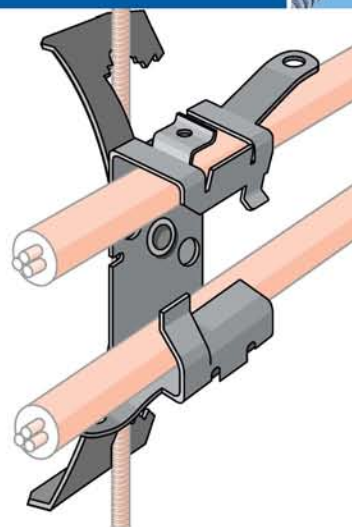
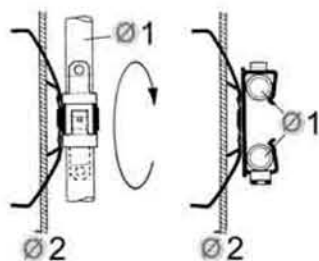
4Z34

	N°	Ø M	D mm	P	
4Z34	170650	M4-M8	6,5	7	100
6Z34	170720	M8-M12	6,5	7	100



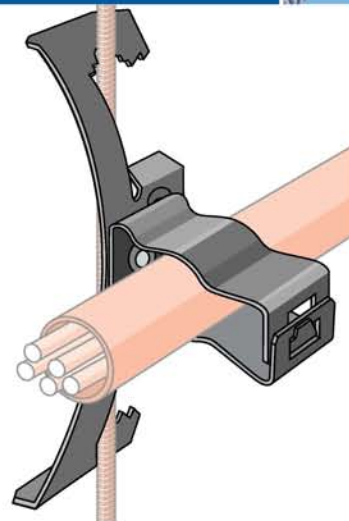
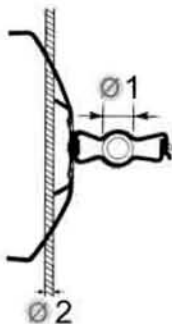
4Z34-MAC2

	N°	Ø 1 mm	Ø 2 M	P	
4Z34 MAC2	173020	12,5-14,5	M4-M8	7	100
6Z34 MAC2	173070	12,5-14,5	M8-M12	7	100



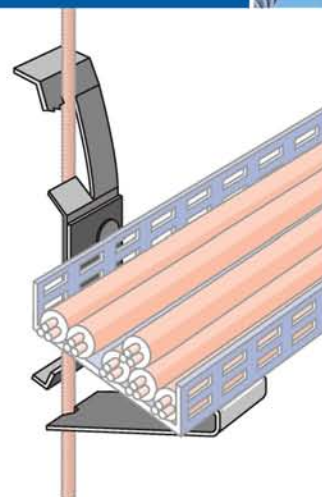
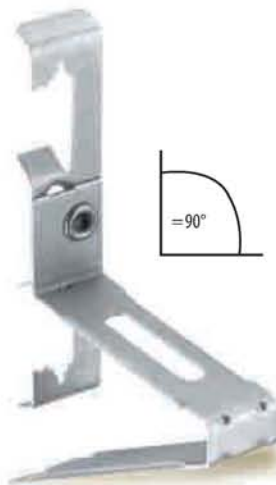
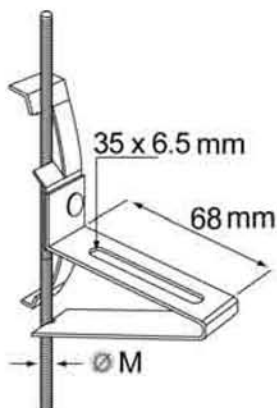
4Z34-M

		Ø 1 mm	Ø 2 M		
4Z346M	171050	14-18	M4-M8	7	100
4Z34812M	171060	18-30	M4-M8	7	100
6Z346M	171080	14-18	M8-M12	7	100
6Z34812M	171090	18-30	M8-M12	7	100



4Z34-CTS

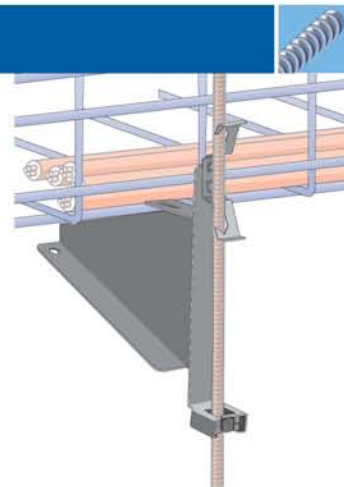
		M		
4Z34CTS	172950	M4 - M8	7	50
6Z34CTS	172960	M8 - M12	7	50



6Z34-TFB

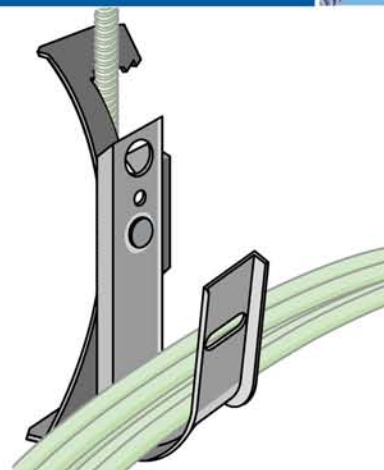
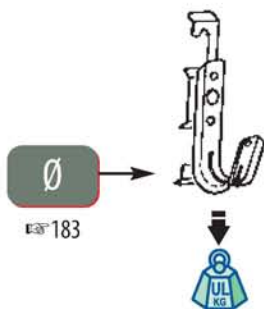
		M		
6Z34TFB	171160	M10	7	25

incl. ISN M10



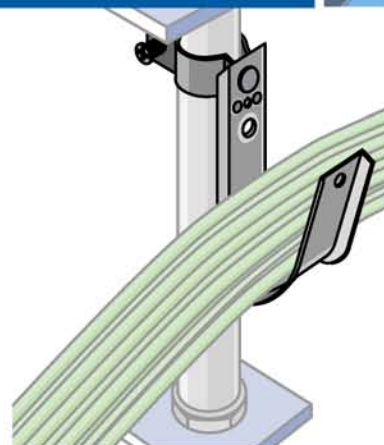
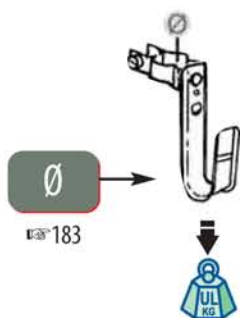
CAT 4Z34

	N°	Ø mm	Ø M	P		
CAT 12 4Z34	181240	19	M4-M8	1	40	110
CAT 21 4Z34	181250	33	M4-M8	1	40	110
CAT 32 4Z34	181260	50	M4-M8	1	40	110
CAT 12 6Z34	181270	19	M8-M12	1	60	110
CAT 21 6Z34	181280	33	M8-M12	1	40	110
CAT 32 6Z34	181290	50	M8-M12	1	40	110



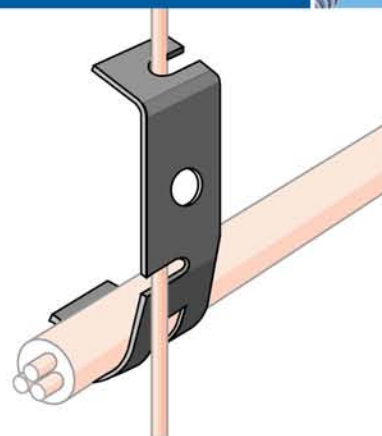
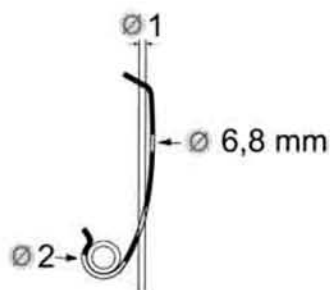
CAT CD1B

	N°	Ø mm	P		
CAT 12 CD1B	181950	19-25 mm	1	40	220
CAT 21 CD1B	181960	19-25 mm	1	40	220
CAT 32 CD1B	181970	19-25 mm	1	20	220



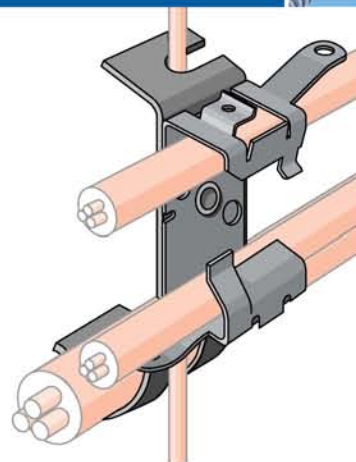
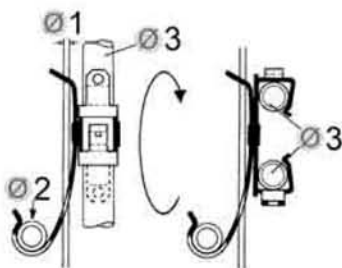
PCS1

		Ø 1 mm	Ø 2 mm		
PCS1	170880	2-4	11-14	7	100



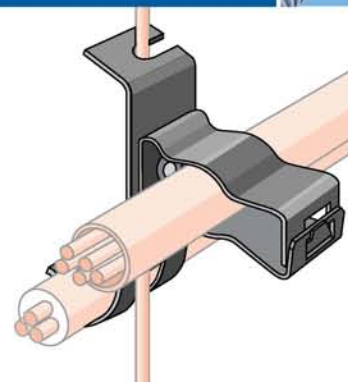
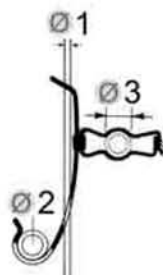
PCS1-MAC2

		Ø 1 mm	Ø 2 mm	Ø 3 mm		
PCS1 MAC2	173090	2-4	11-14	12,5-14,5	7	100



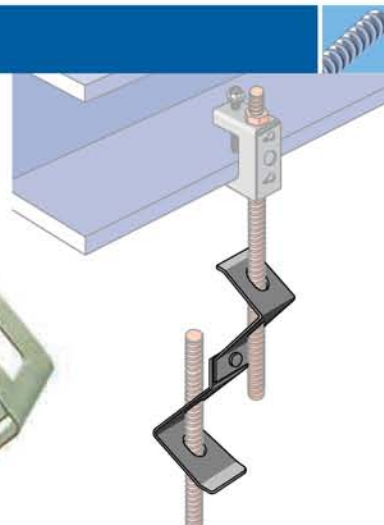
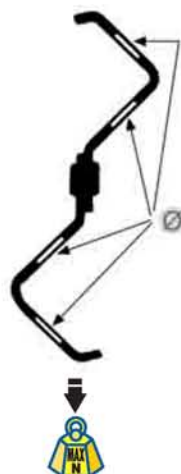
PCS1-M

		Ø 1 mm	Ø 2 mm	Ø 3 mm		
6MPCS1	171000	2-4	11-14	14-18	7	50
812MPCS1	170990	2-4	11-14	18-30	7	50



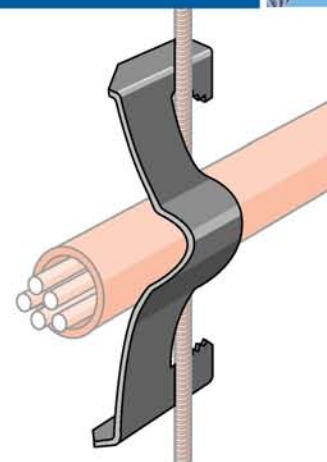
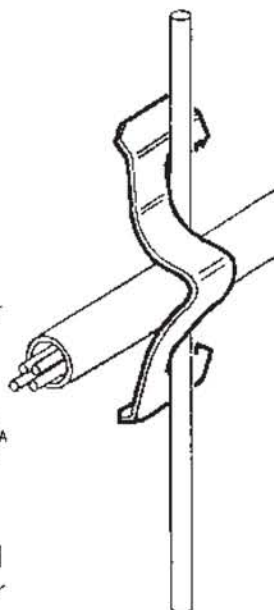
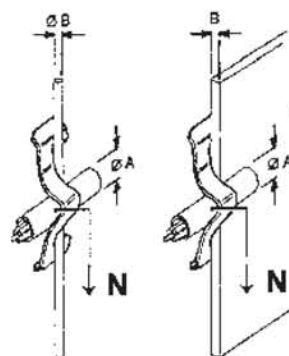
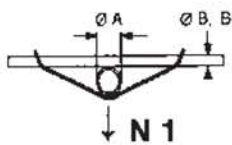
MA/MA

					
M6MAM6	173200	M6	7	100	600
M8MAM8	173210	M8	7	100	700
M10MAM10	173220	M10	7	100	700



K

									
KX	170870	5-10	4-8		10-16	7	100	N	N1
K8	170660	14-18	4-6,5	2-10	20-24	7	100	220	110
K12	170670	19-25	4-6,5	2-10	24-29	7	100	220	110
K16	170680	25-32	4-6,5	2-12	30-37	7	100	220	110
K20	170690	35-44	4-6,5	2-13	44-48	7	100	220	110



AB



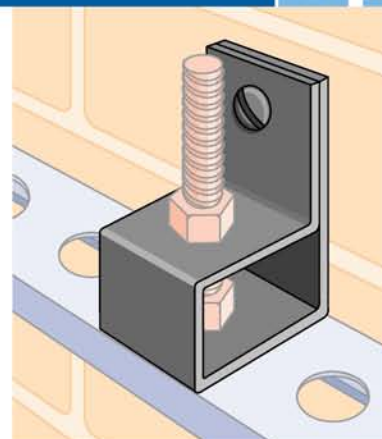
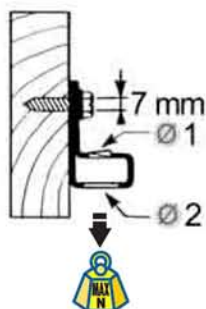
AB	171120	7	100	700



Ti/T



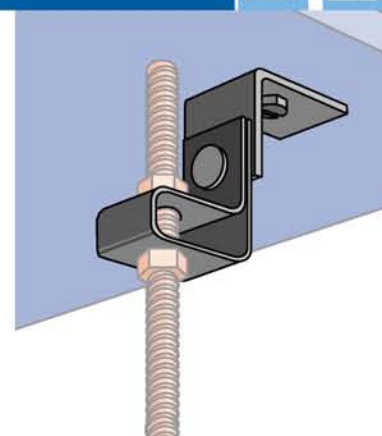
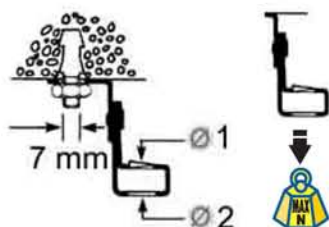
		Ø 1 mm	Ø 2 mm			
M6Ti	174800	M6	7,5	7	100	700
M8Ti	170900	M8	8,5	7	100	700
M10Ti	170910	M10	11,5	7	100	700
T10	160260	11	11,5	7	100	700



B-Ti/T

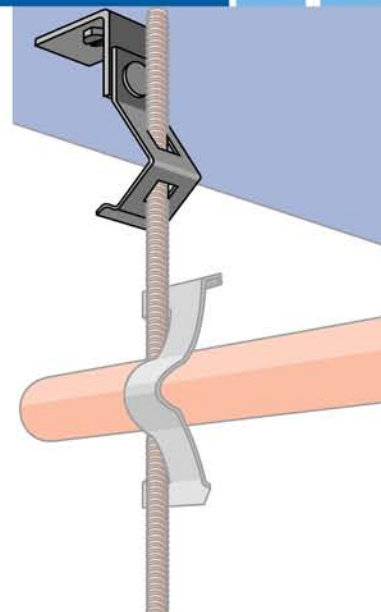
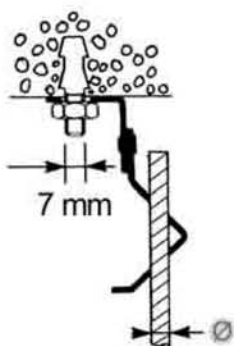


		Ø 1 mm	Ø 2 mm			
M6TiB	174850	M6	7	7	100	700
M8TiB	174940	M8	8,5	7	100	700
M10TiB	175030	M10	11	7	100	700
T10B	160280	11	11	7	100	700



MAB

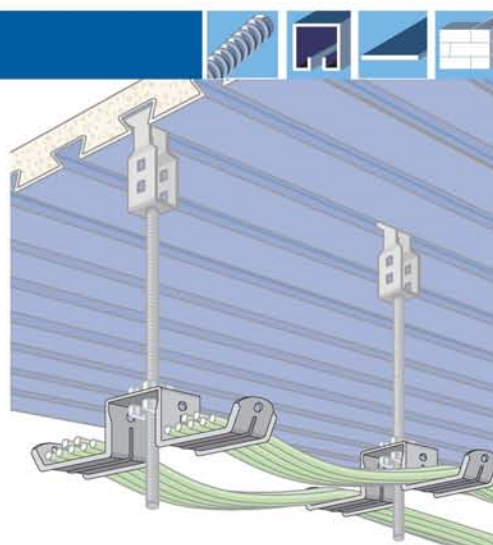
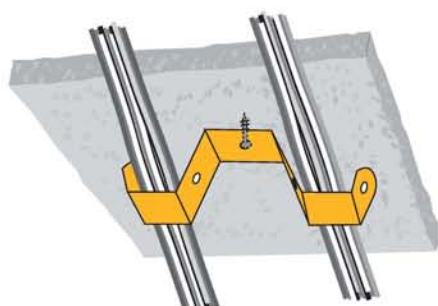
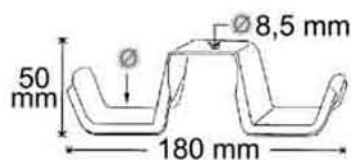
	N°	Ø	P		
M6MAB	173430	M6	7	100	600
M8MAB	173440	M8	7	100	700
M10MAB	173450	M10	7	100	700



CAT 32CM50

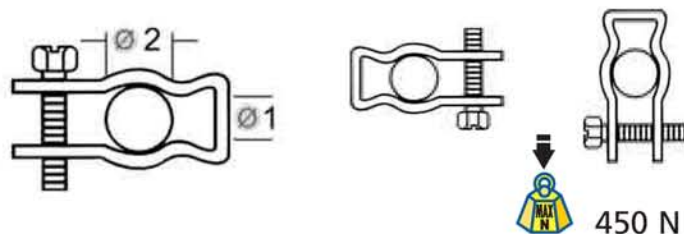
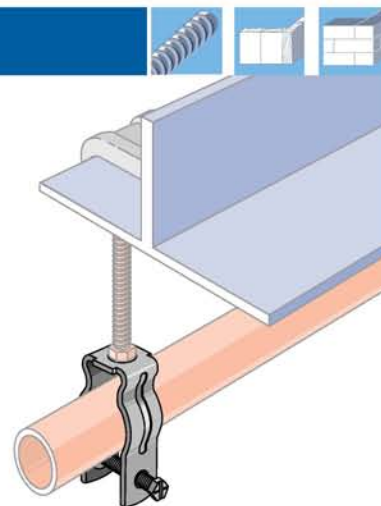
	N°	Ø mm	P	
CAT32CM50	181975	50	1	20

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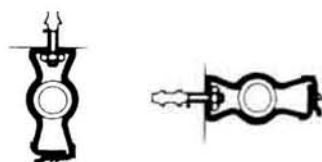
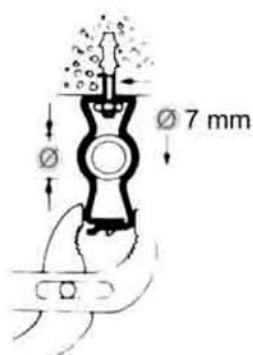
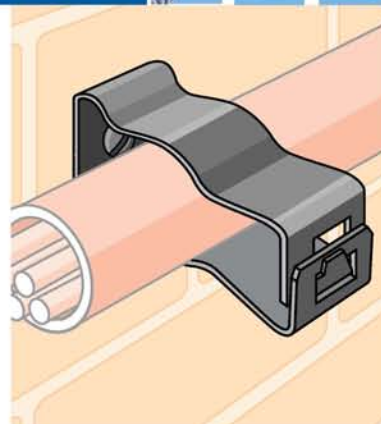
CD-B

			Ø 1 mm	Ø2 min. max.		
CD0B		181140	7	17 22	1	100
CD1B		181190	7	19 25	1	100
CD2B		181150	7	25 33	1	100
CD2,5B		181370	7	31 38	1	100
CD3B		181380	7	36 43	1	100
CD4B		181390	7	40 47	1	50
CD5B		181470	7	50 60	1	50
CD6B		181480	8	66 76	1	25
CD7B		181490	8	80 90	1	25
CD8B		181500	8	95 105	1	10
CD9B		181540	8	108 115	1	10



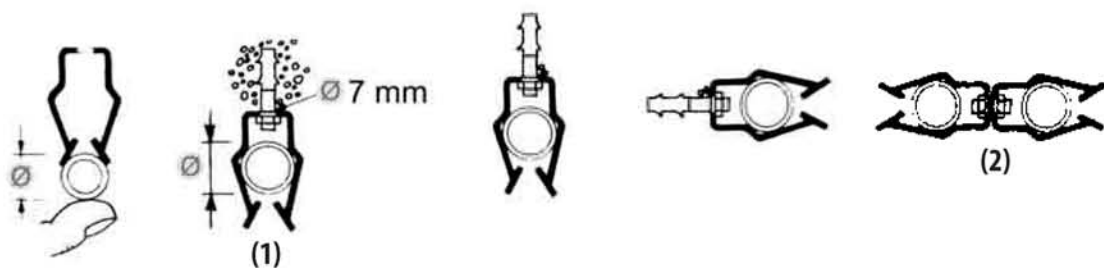
M

			Ø mm		
6M		170790	14-18	7	100
812M		177130	18-30	7	100
16M		170100	30-35	7	100
20M		170110	35-42	7	100
24M		170120	42-50	7	100
32M		170130	50-60	7	100





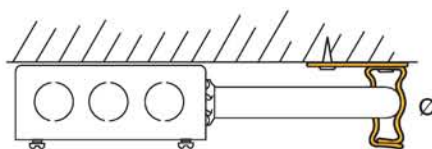
			$\varnothing$ mm		
8P	(1)	171130	18-22	7	100
12P	(1)	171150	22-30	7	100
16P	(1)	171170	30-35	7	100
8P8P	(2)	171220		7	100
8P12P	(2)	171230		7	100
8P16P	(2)	171240		7	50
12P12P	(2)	171250		7	100
12P16P	(2)	171260		7	100
16P16P	(2)	171270		7	100



CNB812M



			$\varnothing$ mm		
CNB812M		171610	18-30	7	100



CT



CT		170450	7	100	40

