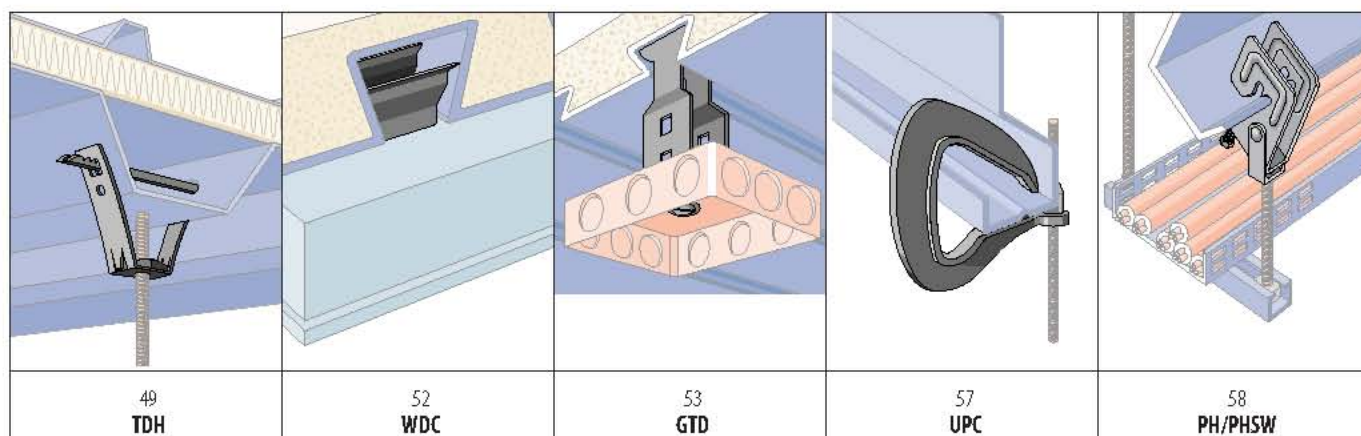
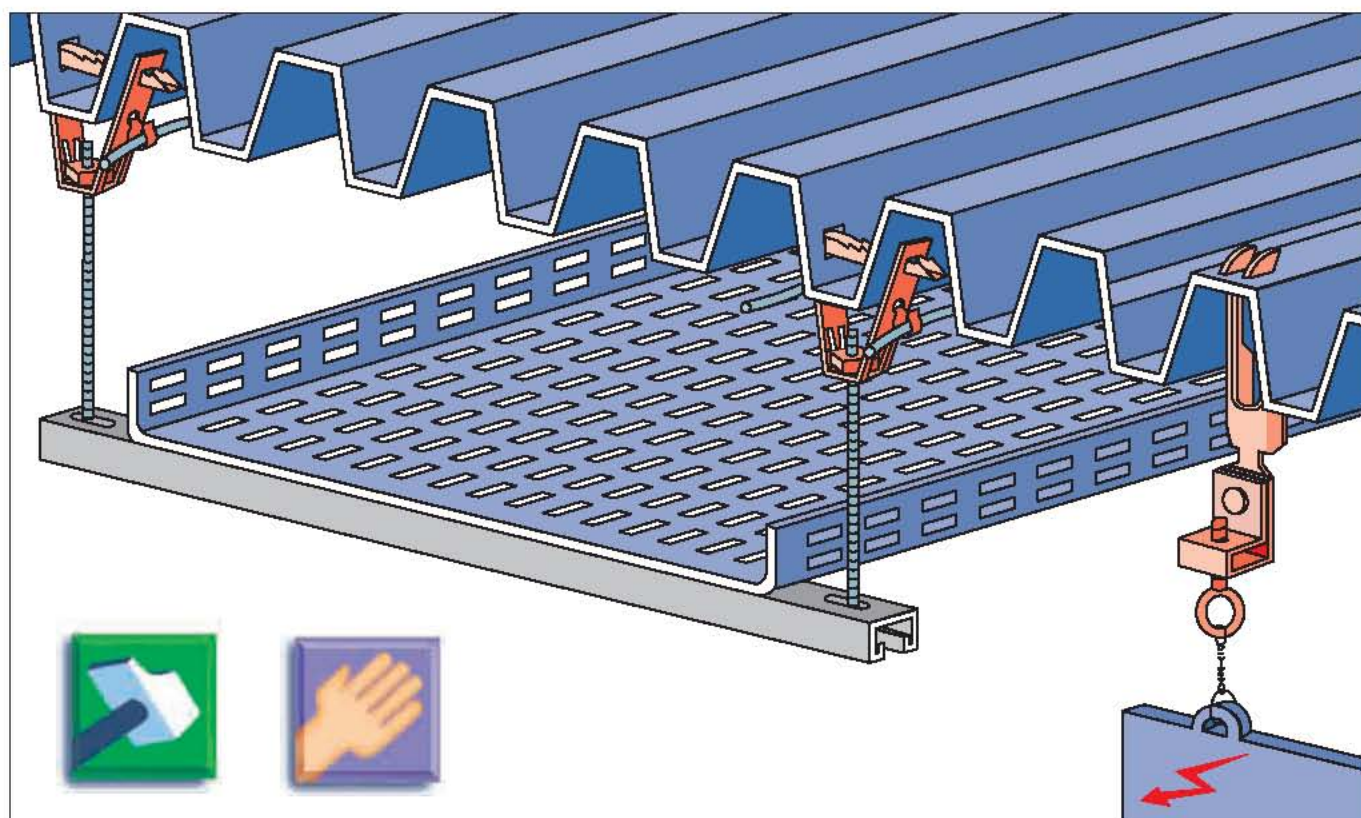
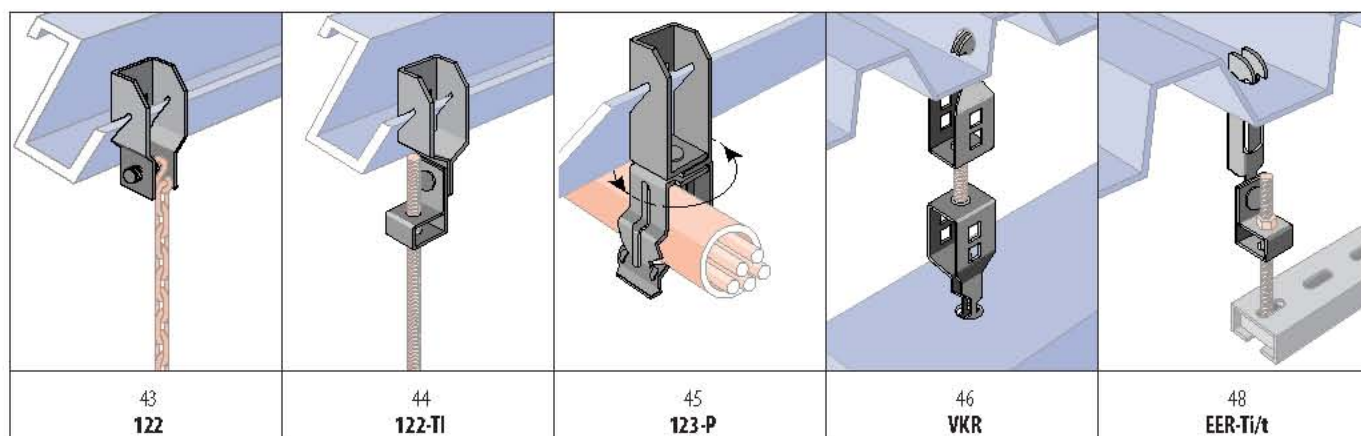
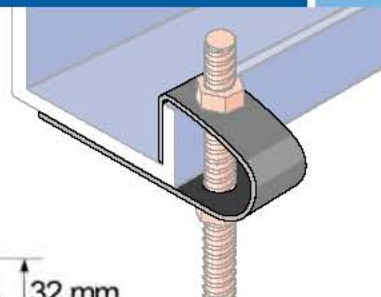
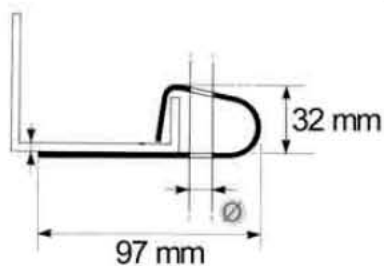
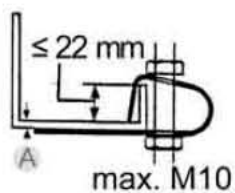


5. ROOF METAL DECKING & PURLIN RANGE



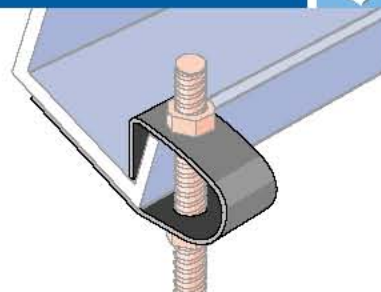
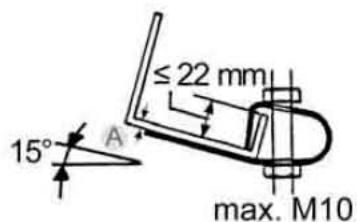
D1

			A mm	Ø mm			
D1		336280	≤ 4	11	1	100	1200



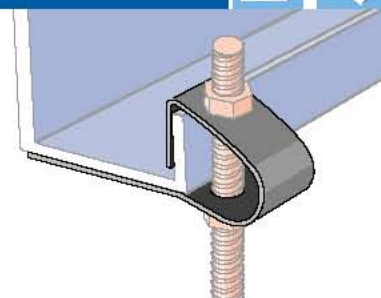
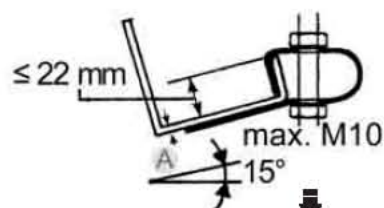
D2

			A mm	Ø mm			
D2		339100	≤ 4	11	1	100	1200

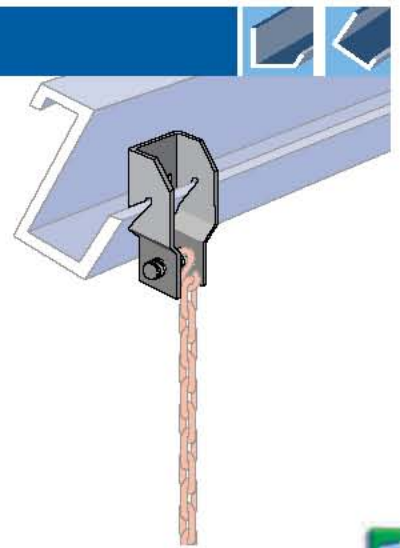
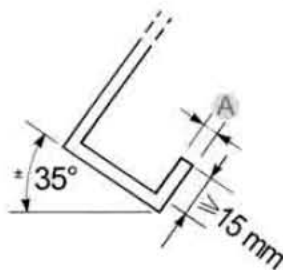
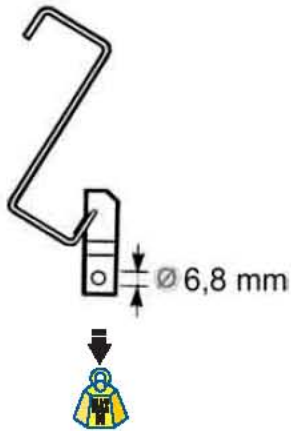


D3

			A mm	Ø mm			
D3		339110	≤ 4	11	1	100	1200

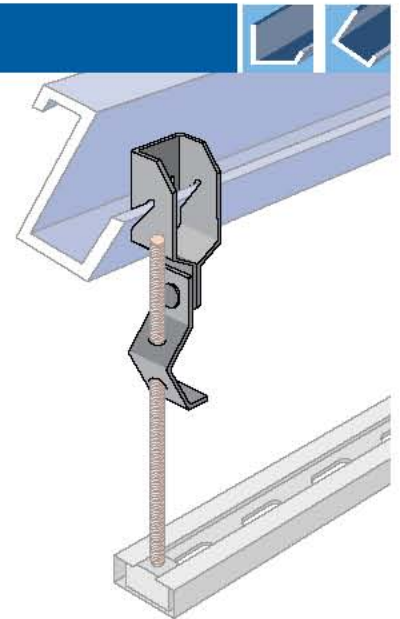
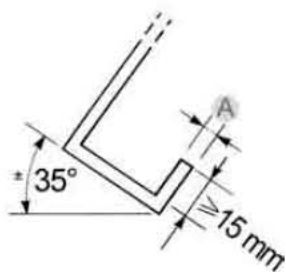
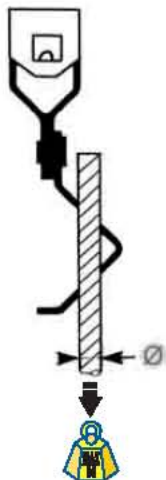


		A mm			
122	171690	≤ 2,8	7	100	450



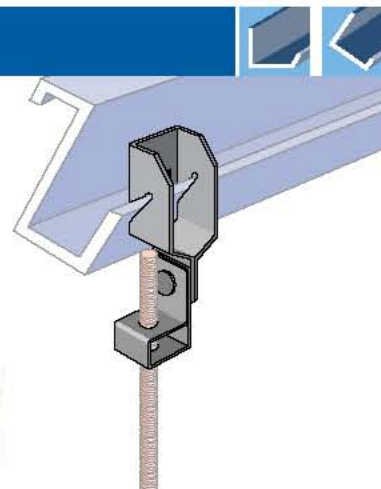
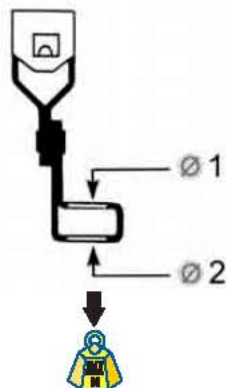
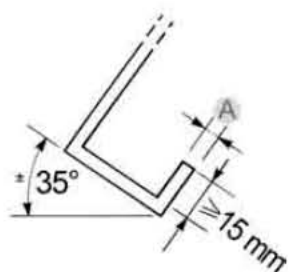
122 MA

		A mm	Ø			
122 M6MA	174680	≤ 2,8	M6	7	100	450
122 M8MA	174690	≤ 2,8	M8	7	100	450
122 M10MA	174700	≤ 2,8	M10	7	100	450



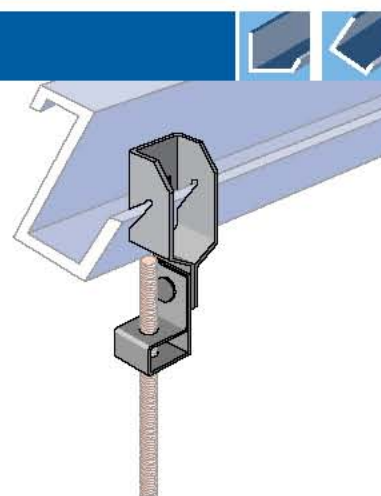
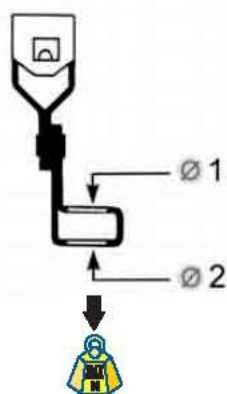
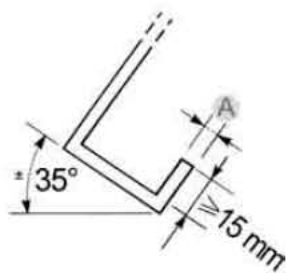
122 Ti

	N°	A mm	Ø 1	Ø 2 mm	P		
122M6Ti	174890	≤ 2,8	M6	7	7	100	450
122M8Ti	174980	≤ 2,8	M8	8,5	7	100	450
122M10Ti	175070	≤ 2,8	M10	11	7	100	450



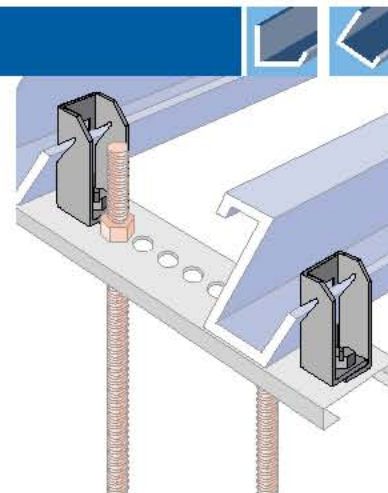
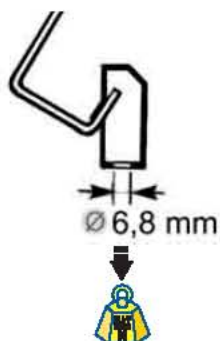
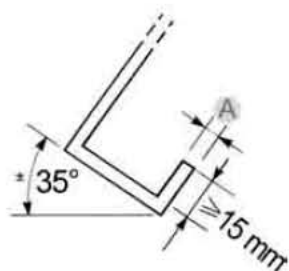
122 T10

	N°	A mm	Ø 1 mm	Ø 2 mm	P		
122 T10	160240	≤ 2,8	11	11	7	100	450



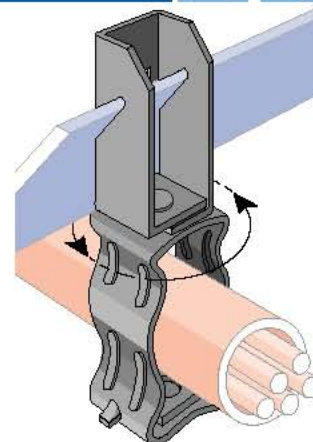
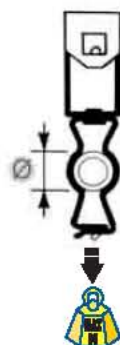
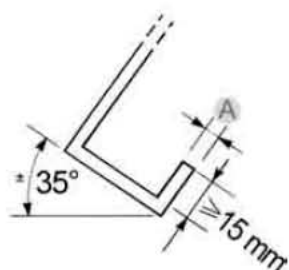
123

			A mm			
123		171700	<2,8	7	100	450



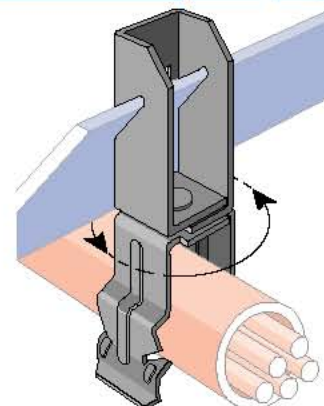
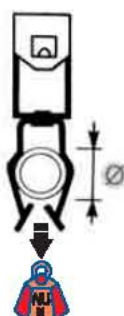
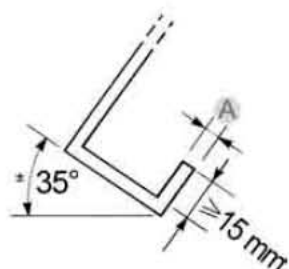
123-M

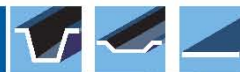
			A mm	Ø mm			
123 6M		174760	<2,8	14-18	7	100	450
123 812M		160420	<2,8	18-30	7	100	450
123 16M		174790	<2,8	30-35	7	100	450
123 20M		177760	<2,8	35-42	7	50	450



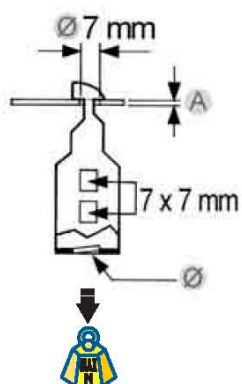
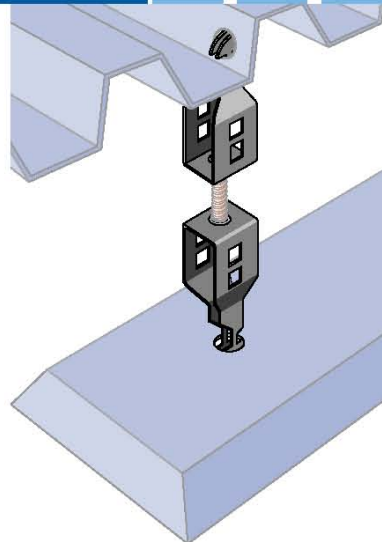
123-P

			A mm	Ø mm			
123 8P		176720	<2,8	18-22	7	100	110
123 12P		176730	<2,8	22-30	7	100	110
123 16P		176740	<2,8	30-35	7	50	110

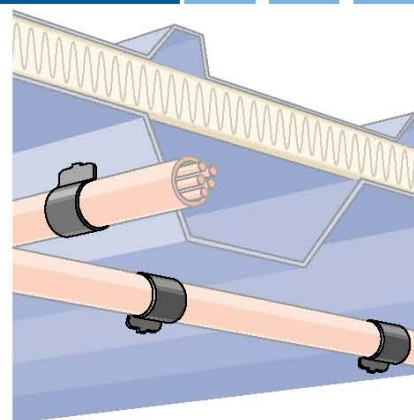




		A mm	Ø M			
M6VKR	160640	0,8-2	M6	7	100	450
		2-3				600
M8VKR	160650	0,8-2	M8	7	100	450
		2-3				900
M10VKR	160660	0,8-2	M10	7	100	450
		2-3				900

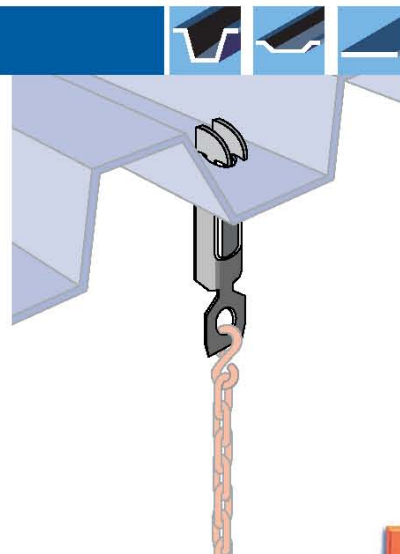
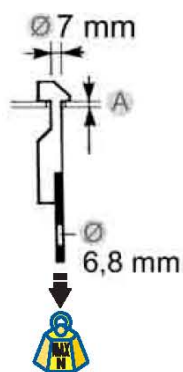


		Ø mm		
HSC67	186000	6-7	7	100
HSC78	187740	7-8	7	100
HSC89	186010	8-9	7	100
HSC910	187780	9-10	7	100
HSC1011	186020	10-11	7	100
HSC1214	186030	12-14	7	100
HSC1518	186040	15-18	7	100
HSC1924	186050	19-24	7	100
HSC2530	186060	25-32	7	100



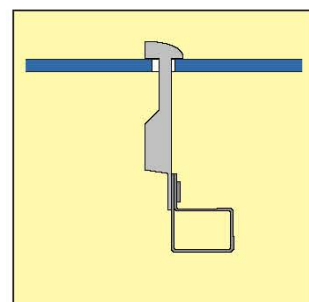
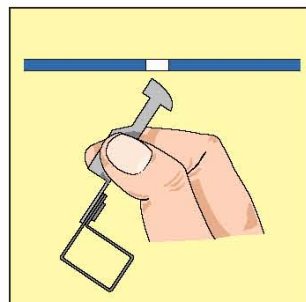
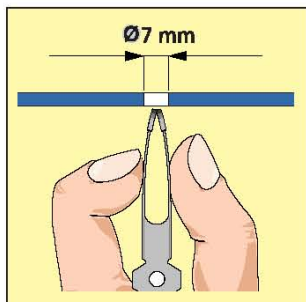
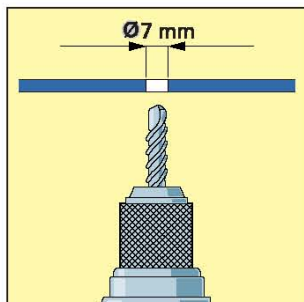
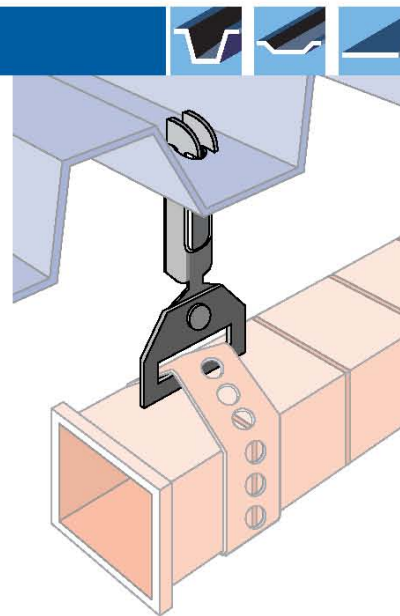
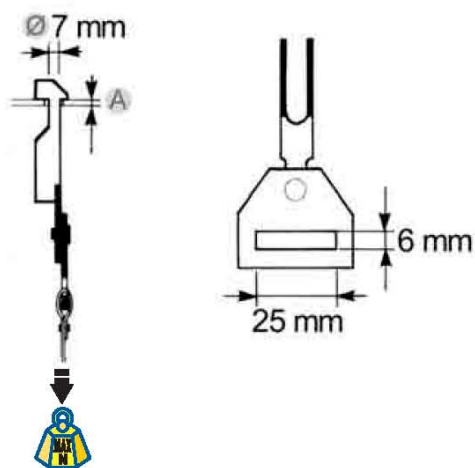
EER

			A mm			
EER	171470		0,8-2	7	100	450
			2-3	7	100	900



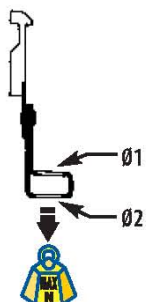
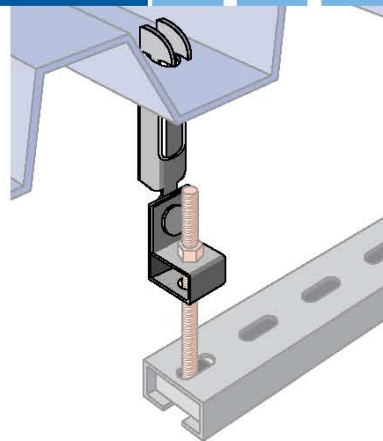
EERS

			A mm			
EERS	173080		0,8-2	7	100	450
			2-3	7	100	900



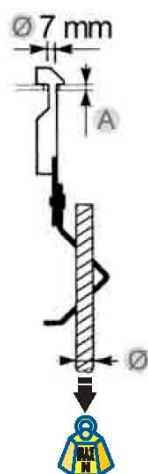
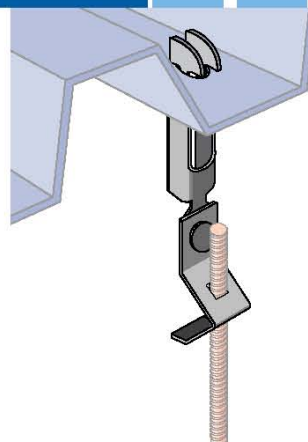
EER-Ti/T

	N°	A mm	Ø 1 M/mm	Ø 2 mm	P		
EERM6Ti	173120	0,8-2	M6	7	7	100	450
		2-3			7	100	900
EERM8Ti	173130	0,8-2	M8	8,5	7	100	450
		2-3			7	100	900
EERM10Ti	173140	0,8-2	M10	11	7	100	450
		2-3			7	100	900
EERT10	160250	0,8-2	11	11	7	100	450
		2-3			7	100	900



EER-MA

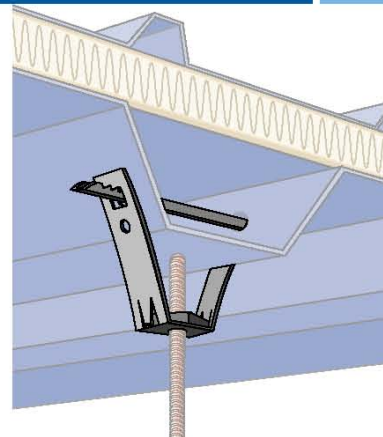
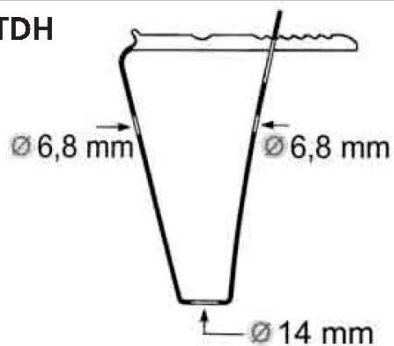
	N°	A mm	Ø	P		
EERM6MA	173170	0,8-2	M6	7	100	450
		2-3	M6	7	100	600
EERM8MA	173180	0,8-2	M8	7	100	450
		2-3	M8	7	100	700
EERM10MA	173190	0,8-2	M10	7	100	450
		2-3	M10	7	100	700



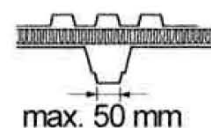
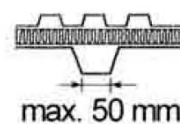


	Nº	P	
TDH	179920	7	50
TDHM6	179930	7	50
TDHM8	179940	7	50
TDHM10	179950	7	50
TDHiM8	179510	7	50
TDHAM8	179945	7	50
TDHAM10	179955	7	50

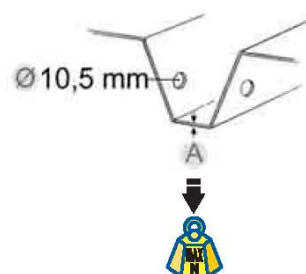
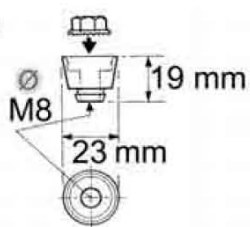
TDH



TDH M



TDH iM8



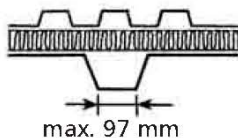
TDH AM8 TDH AM10



A mm	
0,63-0,70	600
0,70-0,80	700
0,80-1,00	800
1,00-1,20	1000
1,20-1,50	1200
> 1,50	1500
TDH iM8	200



	Nº	P	
TBH K DG 10,5	597581	1	50
TBH K M8	597582	1	50
TBH K M10	597583	1	50
TBH K AM8	597584	1	50
TBH K AM10	597585	1	50
TBH G DG 10,5	597586	1	50
TBH G M8	597587	1	50
TBH G M10	597588	1	50



TBH-K-DG



TBH-K M



TBH-K AM



TBH-G-DG



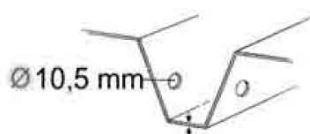
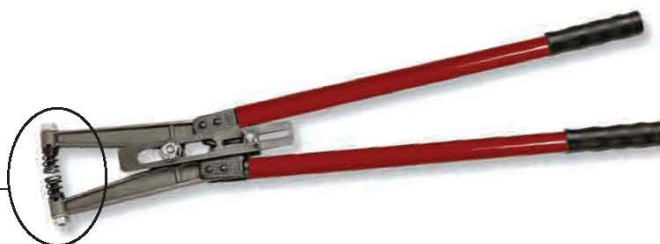
TBH-G M



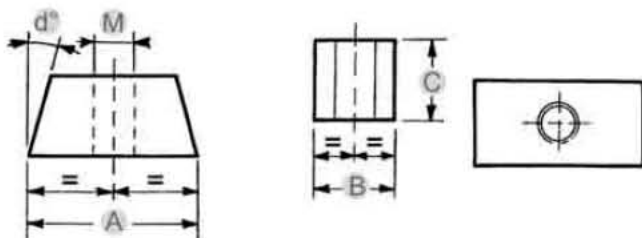
TDHP MK2



	Nº	
TDHP MK2	159441	1
BLADE SET	159442	1

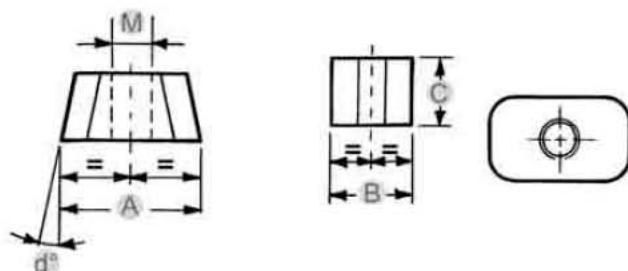


	N°	A mm	B mm	C mm	M	d°	P	
HW4	187260	25	12	12	M4	15°	1	100
HW6	187270	25	12	12	M6	15°	1	100
HW8	187280	25	12	12	M8	15°	1	100
HW10	187290	25	12	12	M10	15°	1	100
HW12	187300	25	16	16	M12	15°	1	100
HW6ST	188770	25	9,5	9,5	M6	15°	1	100
HW8ST	188810	25	9,5	9,5	M8	15°	1	100
HW4M	188720	19	9,5	9,5	M4	15°	1	100
HW6M	188740	19	9,5	9,5	M6	15°	1	100
HW8M	188780	19	9,5	9,5	M8	15°	1	100
PHW4	188830	18	9,5	9,5	M4	25°	1	100
PHW6	188840	18	9,5	9,5	M6	25°	1	100
PHW8	188850	18	9,5	9,5	M8	25°	1	100



HW-SR

	N°	A mm	B mm	C mm	M	d°	P	
HW6SR	188760	21	13	10	M6	12°	1	100
HW8SR	188800	21	13	10	M8	12°	1	100
HW10SR	188820	21	13	10	M10	12°	1	100

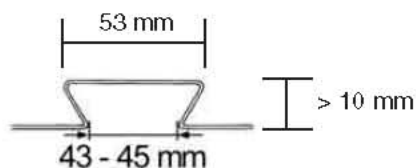
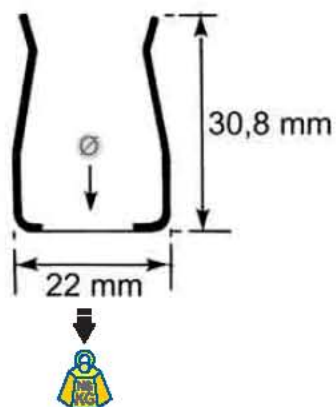
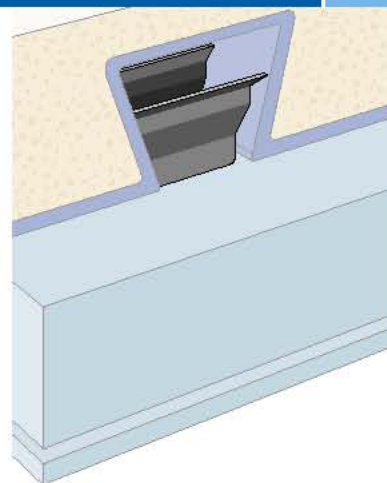


WDC/WDC-M



					
WDC	160770	10,5	7	100	900

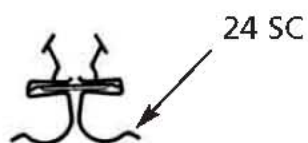
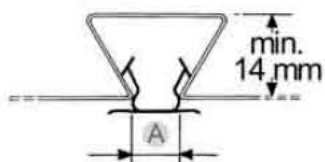
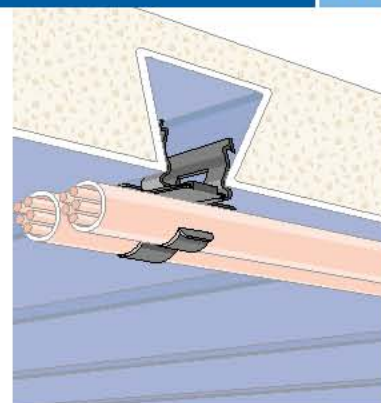
					
WDCM6	160910	M6	7	100	900
WDCM8	160920	M8	7	100	900
WDCM10	160930	M10	7	100	900



SCD

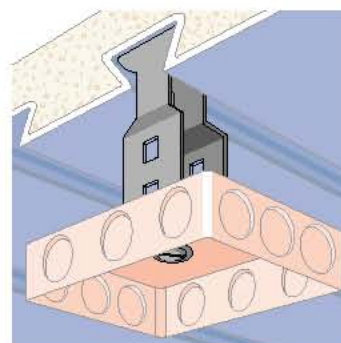
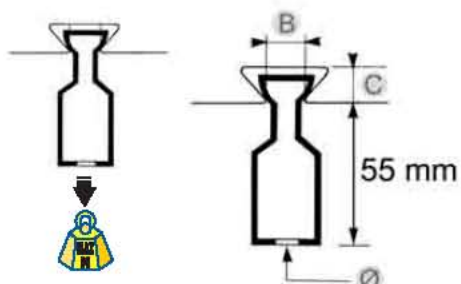


				
SCD12-17	188170	12-17	7	100
SCD17-22	188180	17-22	7	100





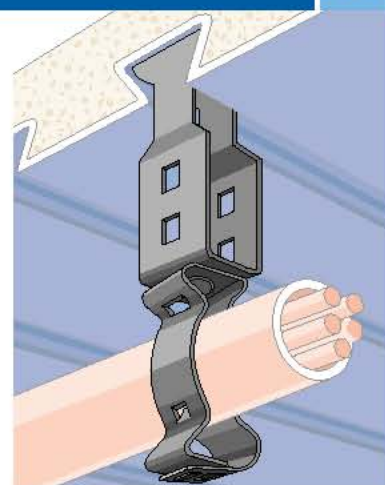
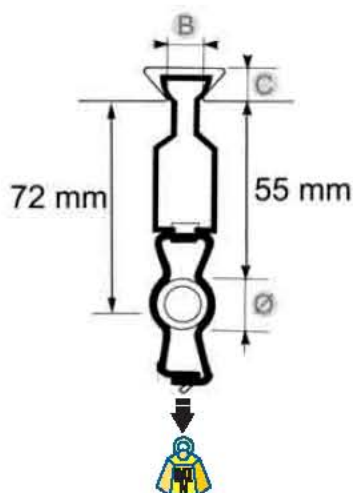
		B mm	C mm	Ø mm			
M6GTD12-17	160320	12-17	>14	M6	7	100	600
M8GTD12-17	160330	12-17	>14	M8	7	100	900
M10GTD12-17	160340	12-17	>14	M10	7	100	900
M6GTD17-22	160350	17-22	>16	M6	7	100	600
M8GTD17-22	160360	17-22	>16	M8	7	100	900
M10GTD17-22	160370	17-22	>16	M10	7	100	900
10GDT12-17	160380	12-17	>14	10,5	7	100	900
10GTD17-22	160390	17-22	>16	10,5	7	100	900



GTD-M

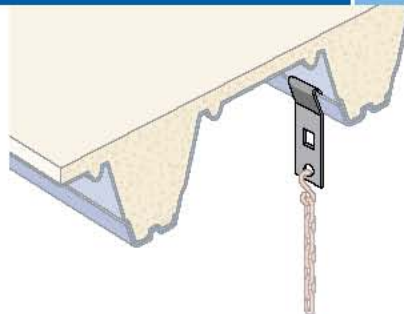
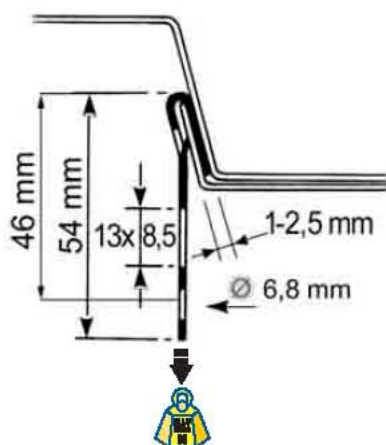


		B mm	C mm	Ø mm			
812MGTD12-17	160400	12-17	>14	18-30	7	50	450
812MGTD12-22	160410	17-22	>16	18-30	7	50	450





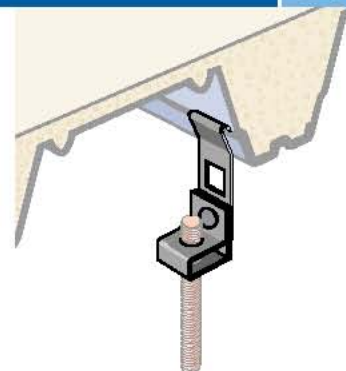
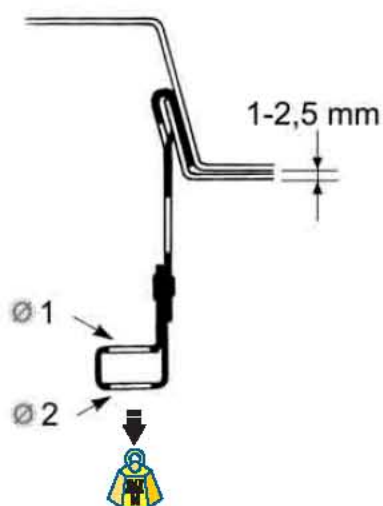
OCDC	160700	7	100	400



OCDC-Ti/T

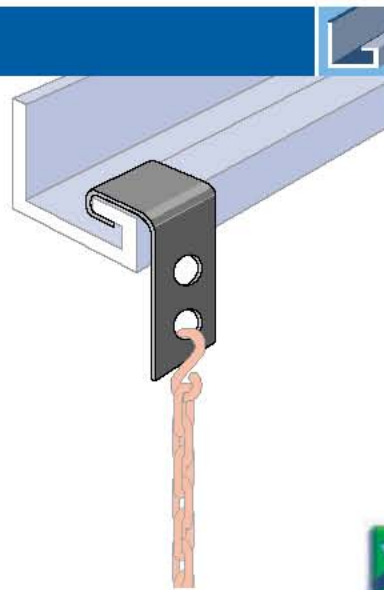
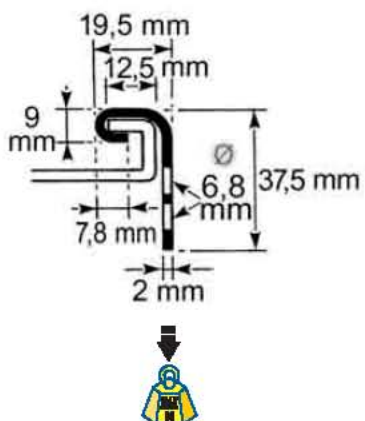


		Ø1 M/mm	Ø2 mm			
M6TiOCDC	160710	M6	7	7	100	400
M8TiOCDC	160720	M8	8,5	7	100	400
M10TiOCDC	160730	M10	11	7	100	400
T100CDC	160740	11	11	7	100	400



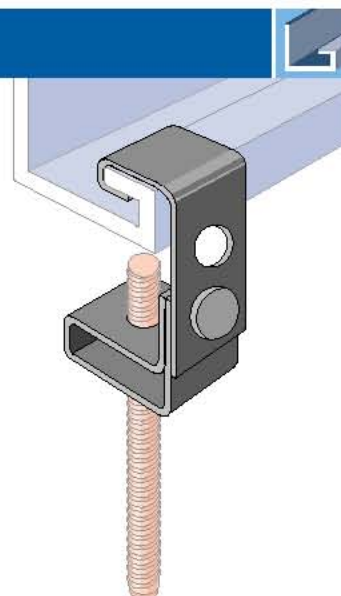
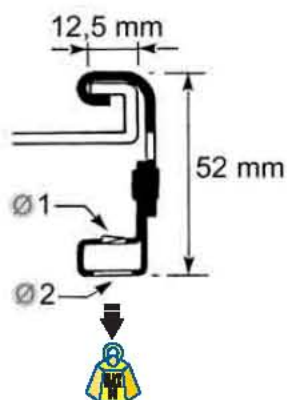
PW2

				
PW2	175590	7	100	700



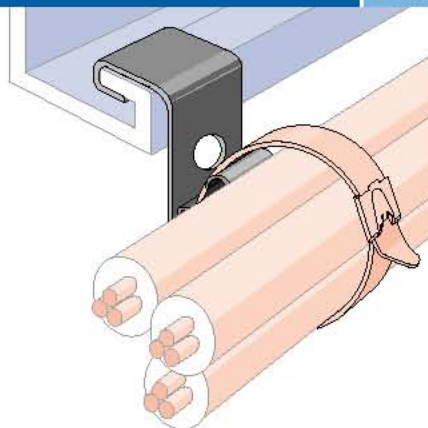
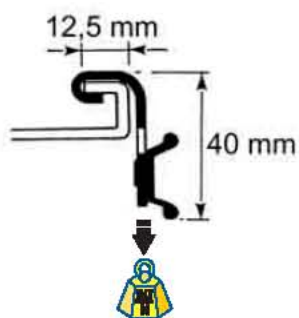
PW2 Ti/T

		Ø1 mm	Ø2 mm			
PW2M6Ti IN	175600	M6	7	7	100	700
PW2M8Ti IN	175610	M8	8,5	7	100	700
PW2M10Ti IN	175620	M10	11	7	100	700
PW2T10Ti IN	175630	11	11	7	100	700



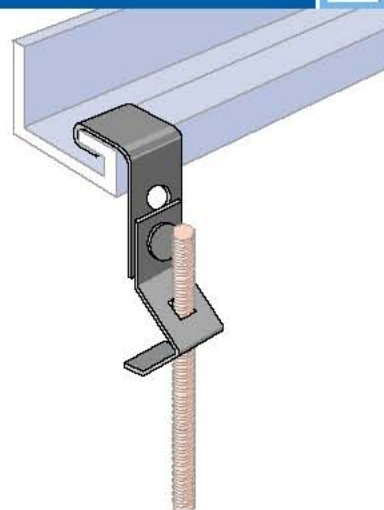
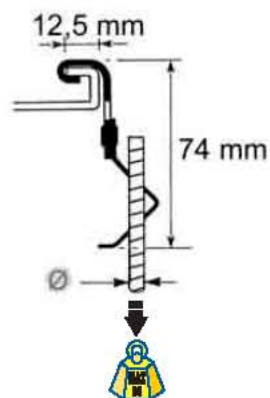
PW2-CT

				
PW2-CT	175690	7	100	700



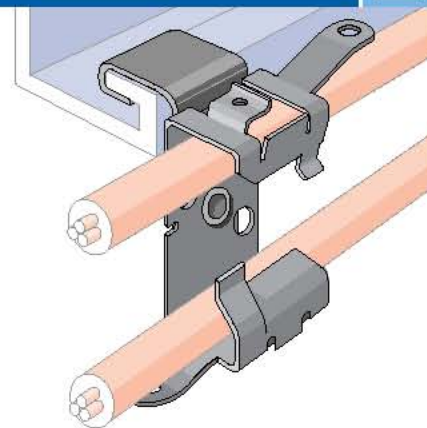
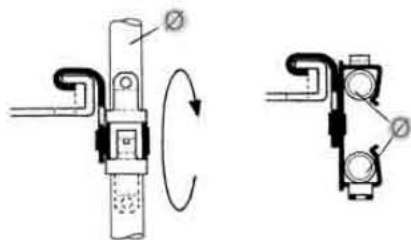
PW2-MA

					
PW2 M6MA	175730	M6	7	100	600
PW2 M8MA	175740	M8	7	100	700
PW2 M10MA	175750	M10	7	100	700



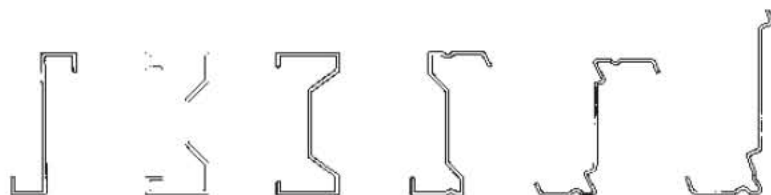
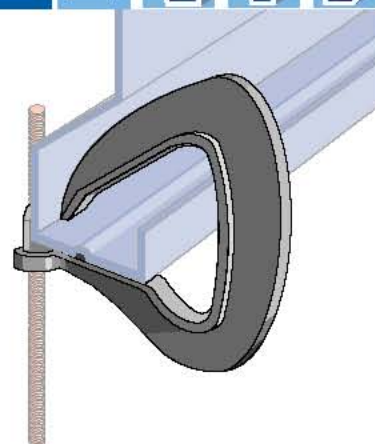
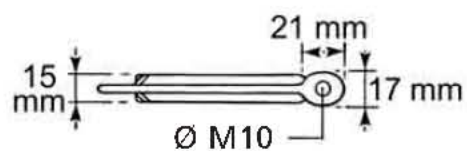
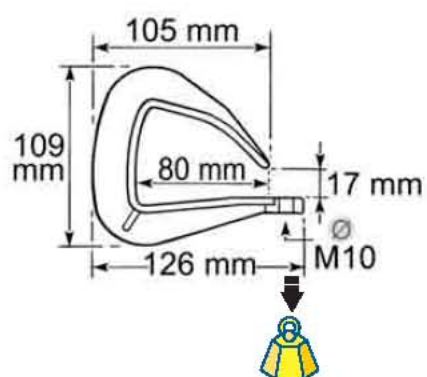
PW2-MAC2

				
PW2MAC2	173100	12,5-14,5	7	100



UPC

					
UPC	386800	1	50	80	3000





						
PH6M	182150	M6	1	25	900	650
PH8M	182160	M8	1	25	900	650
PH10M	182170	M10	1	25	900	650
PHSW6M	182180	M6	1	25	900	650
PHSW8M	182190	M8	1	25	900	650
PHSW10M	182200	M10	1	25	900	650

