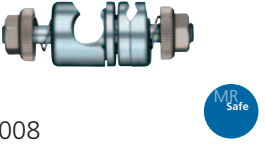
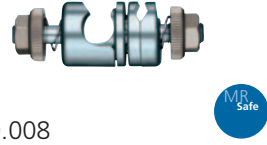
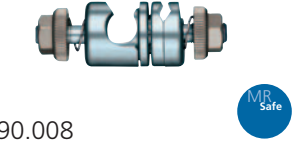
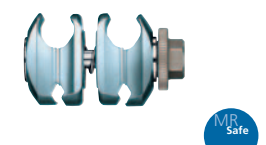
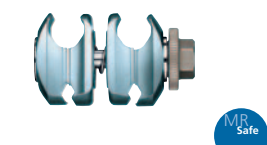
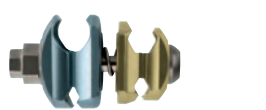
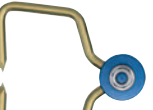
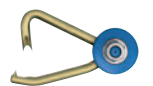
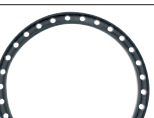


Suplementos			
Minifijador externo Agujas de Kirschner de 1.25 a 1.6 mm	Fijador de codo con bisagra Tornillos de Schanz de 4.0 a 5.0 mm	Fijador circular híbrido Agujas de Kirschner de 1.8 y 2.0 mm, Tornillos de Schanz de 4.0 a 6.0 mm	Fijador Pinless clip grande, asimétricos o pequeños
			
			
			
			
			
			
			
			

Fijación externa. Sistemas de barras
y suplementos.

Implantes y barras

Tornillo de Seldrill Schanz				
Titanio (TiCP)	Acero (SSi)	Ø mm	Longitud mm	Rosca mm
494.769	294.769	4.0/2.5	80	20
494.771	294.771	4.0/3.0	80	20
494.772	294.772	4.0/3.0	100	20
494.774	294.774	4.0	60	20
494.775	294.775	4.0	80	20
494.776	294.776	4.0	100	30
494.777	294.777	4.0	125	40
494.778	294.778	4.0	150	40
494.779	294.779	4.0	175	40
494.782	294.782	5.0	100	30
494.783	294.783	5.0	125	40
494.784	294.784	5.0	150	60
494.785	294.785	5.0	175	60
494.786	294.786	5.0	200	80
494.788	294.788	5.0	250	80
494.792	294.792	6.0	100	30
494.793	294.793	6.0	125	40
494.794	294.794	6.0	150	60
494.795	294.795	6.0	175	60
494.796	294.796	6.0	200	80
494.798	294.798	6.0	250	80

Barra de fibra de carbono			
Ø 11.0 mm	Longitud mm	Ø 8.0 mm	Longitud mm
394.800	100	395.780	120
394.810	125	395.779	160
394.820	150	395.782	200
394.830	200	395.784	220
394.840	250	395.786	240
394.850	300	395.788	280
394.860	350	395.792	320
394.870	400	395.796	360
394.880	450	395.797	400
394.890	500		
394.900	550		
394.910	600		
394.920	650		

Tornillo de Schanz				
Titanio (TiCP)	Acero (SSi)	Ø mm	Longitud mm	Rosca mm
494.445	294.445	4.0/2.5	80	20
494.300	294.300	4.0/3.0	80	20
494.430	294.430	4.0	60	25
494.440	294.440	4.0	80	25
494.450	294.450	4.0	100	25
494.460	294.460	4.0	125	25
494.520	294.520	5.0	100	50
494.530	294.530	5.0	125	50
494.540	294.540	5.0	150	50
494.550	294.550	5.0	175	50
494.560	294.560	5.0	200	50
494.570	294.570	5.0	250	50
494.650	294.650	6.0	100	50
494.660	294.660	6.0	130	50
494.670	294.670	6.0	160	50
494.680	294.680	6.0	190	50

Barra de fibra de carbono			
Ø 4.0 mm	Longitud mm	Ø 3.0 mm	Longitud mm
395.600	60	395.105	25
395.610	80	395.107	45
395.620	100	395.109	60
395.630	120	395.111	75
395.640	140		
395.650	160		
395.660	180		
395.670	200		

Barra de fibra de carbono curva	
394.790	Barra de fibra carbono Ø 11.0 mm, curva, radio 265 mm
324.304	Barra de fibra carbono Ø 4.0 mm, curva, radio 60 mm

Aguja de Kirschner			
Titanio (TAIV)	Acero (SSi)	Ø mm	Longitud mm
492.XXX	292.XXX	0.6–3.0	70–400

Clavo de Steinmann			
Titanio (TAN)	Acero (SSi)	Ø mm	Longitud mm
493.XXX	293.XXX	3.5–5.0	125–300

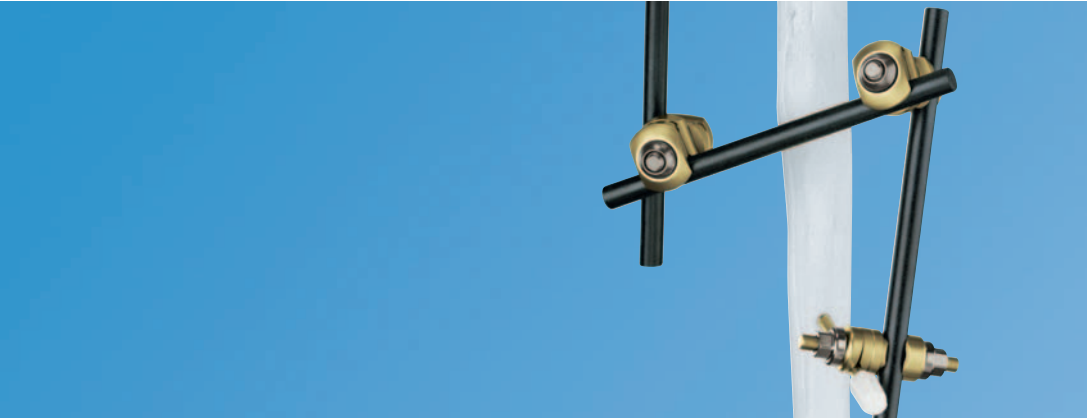
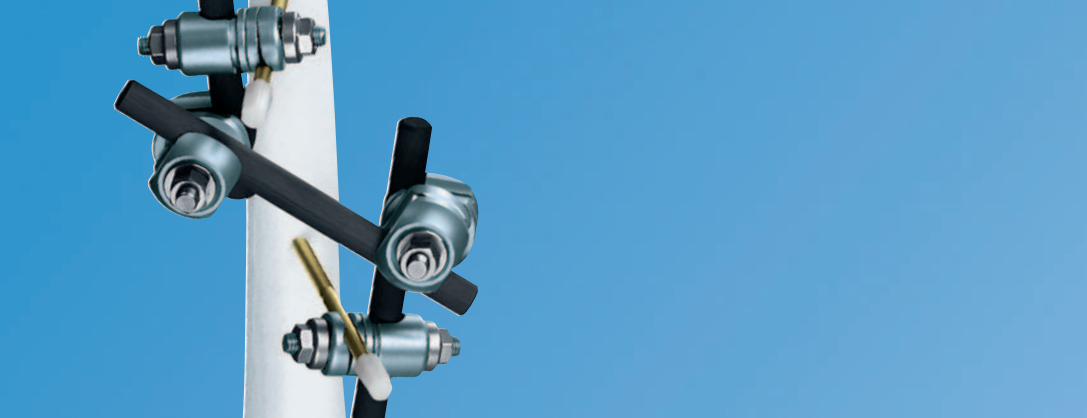
Barra tubular, acero					
Ø 11.0 mm	Longitud mm	Ø 5.0 mm	Longitud mm	Ø 4.0 mm	Longitud mm
393.500	100	393.900	100	395.700	60
393.510	125	393.910	150	395.710	80
393.520	150	393.920	200	395.720	100
393.530	200	393.930	250	395.730	120
393.540	250	393.940	300	395.740	140
393.550	300			395.750	160
393.560	350			395.760	180
393.570	400			395.770	200
393.580	450				
393.590	500				
393.600	550				
393.610	600				
393.620	650				

Fijación externa. Sistemas de barras
y suplementos.

Fácil de manejar
para el usuario

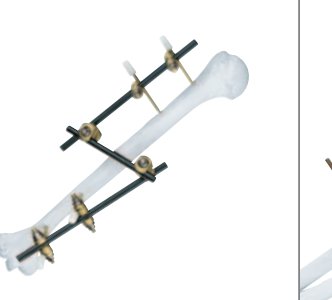
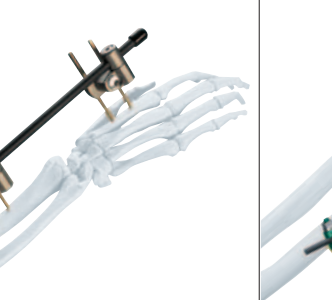
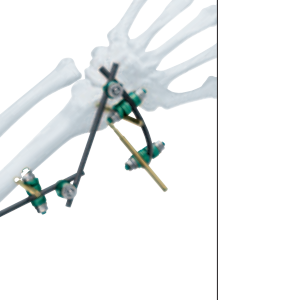
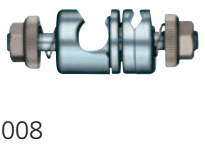
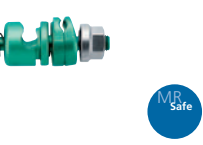
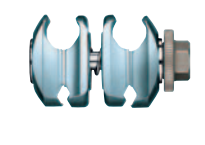
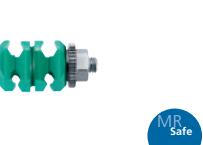
Colocación libre
de clavos

Herramienta
de reducción



Fijación externa. Sistemas de barras
y suplementos.

Sistemas de barras

Fijador externo grande Tornillos de Schanz de 4.0 a 6.0 mm	Fijador externo mediano Tornillos de Schanz de 4.0 a 5.0 mm	Fijador de radio distal Tornillos de Schanz de 4.0/2.5 a 4.0/4.0 mm	Fijador externo pequeño Agujas de Kirschner de 1.8 a 2.5 mm, Tornillos de Schanz de 4.0/2.5 a 4.0 mm
			
			
			
			
			
			
			
			

Una amplia gama de posibilidades.
Fijación externa.

