

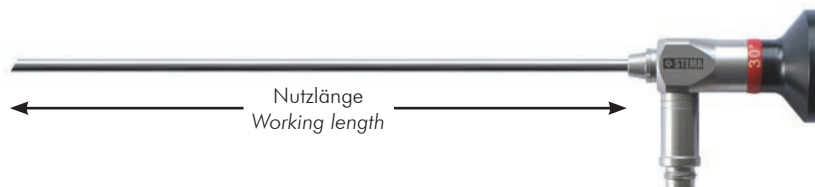


ARTHROSKOPIE **ARTHROSCOPY**



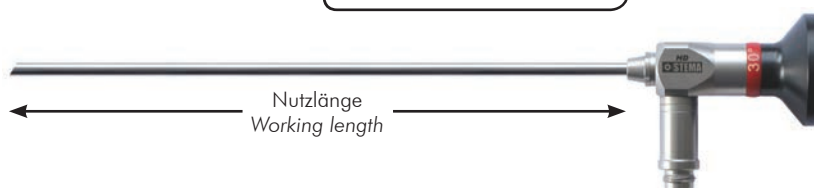


	Bestell-Nr. Ordering no.	Durchmesser Diameter	Blickrichtung Direction of view	Nutzlänge Working length
1253	BA-004-001	1.9mm	0°	60mm
1254	BA-004-002	1.9mm	30°	60mm
1255	BA-005-001	1.9mm	0°	102mm
1256	BA-005-002	1.9mm	30°	102mm
1257	BA-006-001	2.4mm	0°	110mm
1258	BA-006-002	2.4mm	30°	110mm
1225	BA-001-004	2.7mm	0°	187.5mm
1226	BA-001-005	2.7mm	30°	187.5mm
1227	BA-001-006	2.7mm	70°	187.5mm
1222	BA-001-001	2.7mm	0°	175mm
1223	BA-001-002	2.7mm	30°	175mm
1224	BA-001-003	2.7mm	70°	175mm
1250	BA-003-001	2.7mm	0°	110mm
1251	BA-003-002	2.7mm	30°	110mm
1252	BA-003-003	2.7mm	70°	110mm



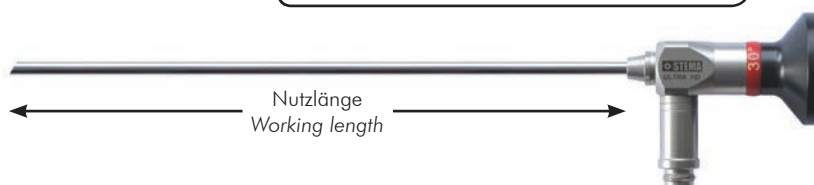
	Bestell-Nr. Ordering no.	Durchmesser Diameter	Blickrichtung Direction of view	Nutzlänge Working length	
1228	BA-001-008	3.0mm	30°	175mm	
1229	BA-002-001	4.0mm	0°	175mm	
1230	BA-002-001-W	4.0mm	0°	175mm	Weitwinkel / Wide angle
1231	BA-002-002	4.0mm	30°	175mm	
1232	BA-002-002-W	4.0mm	30°	175mm	Weitwinkel / Wide angle
1234	BA-002-004	4.0mm	45°	175mm	
1233	BA-002-003	4.0mm	70°	175mm	
1239	BA-002-009	4.0mm	0°	142mm	
1240	BA-002-010	4.0mm	30°	142mm	
1242	BA-002-012	4.0mm	45°	142mm	
1241	BA-002-011	4.0mm	70°	142mm	
1235	BA-002-005	4.0mm	0°	110mm	
1236	BA-002-006	4.0mm	30°	110mm	
1238	BA-002-008	4.0mm	45°	110mm	
1237	BA-002-007	4.0mm	70°	110mm	
1259	BA-008-001	5.0mm	0°	175mm	
1260	BA-008-002	5.0mm	30°	175mm	
1262	BA-008-004	5.0mm	45°	175mm	
1261	BA-008-003	5.0mm	70°	175mm	

STEMA High Definition



	Bestell-Nr. Ordering no.	Durchmesser Diameter	Blickrichtung Direction of view	Nutzlänge Working length
	BA-001-038	3.0mm	30°	175mm
1243	BA-002-021	4.0mm	0°	175mm
	BA-002-021-W	4.0mm	0°	175mm Weitwinkel / Wide angle
1244	BA-002-022	4.0mm	30°	175mm
1245	BA-002-022-W	4.0mm	30°	175mm Weitwinkel / Wide angle
	BA-002-024	4.0mm	45°	175mm
1246	BA-002-023	4.0mm	70°	175mm
	BA-002-029	4.0mm	0°	142mm
	BA-002-030	4.0mm	30°	142mm
	BA-002-032	4.0mm	45°	142mm
	BA-002-031	4.0mm	70°	142mm
	BA-002-025	4.0mm	0°	110mm
	BA-002-026	4.0mm	30°	110mm
	BA-002-028	4.0mm	45°	110mm
	BA-002-027	4.0mm	70°	110mm
	BA-008-021	5.0mm	0°	175mm
	BA-008-022	5.0mm	30°	175mm
	BA-008-024	5.0mm	45°	175mm
	BA-008-023	5.0mm	70°	175mm

STEMA ULTRA High Definition



	Bestell-Nr. Ordering no.	Durchmesser Diameter	Blickrichtung Direction of view	Nutzlänge Working length
1247	BA-002-041	4.0mm	0°	175mm
1248	BA-002-042	4.0mm	30°	175mm
1249	BA-002-043	4.0mm	70°	175mm



**Bestell-Nr.
Ordering no.**

- 1354 **BB-009-001** Inflow-Kanüle Ø 4.5mm, Arbeitslänge 83mm
Inflow cannula Ø 4.5mm, working length 83mm



BB-009-002



BB-009-003

**Bestell-Nr.
Ordering no.**

- 1355 **BB-009-002** Trokar für Inflow-Kanüle Ø 4.5mm, dreikant, Arbeitslänge 107.5mm
Trocar for inflow cannula Ø 4.5mm, pyramidal, working length 107.5mm
- 1356 **BB-009-003** Trokar für Inflow-Kanüle Ø 4.5mm, stumpf, Arbeitslänge 107.5mm
Trocar for inflow cannula Ø 4.5mm, blunt, working length 107.5mm



**Bestell-Nr.
Ordering no.**

- 1357 **BB-009-004** Adapter für Inflow-Kanüle Ø 4.5mm
Adapter for inflow cannula Ø 4.5mm

**Bestell-Nr.
Ordering no.**

- 1358 **BB-009-005** Inflow-Set Ø 4.5mm, bestehend aus: **BB-009-001** Inflow-Kanüle
BB-009-002 Trokar dreikant
BB-009-003 Trokar stumpf
BB-009-004 Adapter
- Inflow set Ø 4.5mm, consisting of: **BB-009-001** Inflow cannula
BB-009-002 Trocar pyramidal
BB-009-003 Trocar blunt
BB-009-004 Adapter



BB-009-011 /
BB-009-021

Bestell-Nr.
Ordering no.

- | | | |
|------|-------------------|--|
| 1359 | BB-009-011 | Spülkanüle Ø 3.2mm mit Hahn, Arbeitslänge 70mm
<i>Irrigation cannula Ø 3.2mm with stopcock, working length 70mm</i> |
| 1363 | BB-009-021 | Spülkanüle Ø 4.5mm mit Hahn, Arbeitslänge 70mm
<i>Irrigation cannula Ø 4.5mm with stopcock, working length 70mm</i> |



BB-009-012 /
BB-009-022



BB-009-013 /
BB-009-023

Bestell-Nr.
Ordering no.

- | | | |
|------|-------------------|--|
| 1360 | BB-009-012 | Trokar für Spülkanüle Ø 3.2mm , halbmondschliff, Arbeitslänge 94.5mm
<i>Trocar for irrigation cannula Ø 3.2mm, half moon, working length 94.5mm</i> |
| 1364 | BB-009-022 | Trokar für Spülkanüle Ø 4.5mm , halbmondschliff, Arbeitslänge 97.5mm
<i>Trocar for irrigation cannula Ø 4.5mm, half moon, working length 97.5mm</i> |
| 1361 | BB-009-013 | Trokar für Spülkanüle Ø 3.2mm , stumpf, Arbeitslänge 92mm
<i>Trocar for irrigation cannula Ø 3.2mm, blunt, working length 92mm</i> |
| 1365 | BB-009-023 | Trokar für Spülkanüle Ø 4.5mm , stumpf, Arbeitslänge 93mm
<i>Trocar for irrigation cannula Ø 4.5mm, blunt, working length 93mm</i> |

Bestell-Nr.
Ordering no.

- | | | |
|------|-------------------|--|
| 1362 | BB-009-014 | Spülkanülen-Set Ø 3.2mm , bestehend aus: BB-009-011 Spülkanüle
BB-009-012 Trokar halbmondschliff
BB-009-013 Trokar stumpf

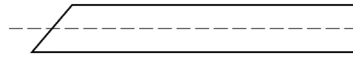
<i>Irrigation set Ø 3.2mm, consisting of: BB-009-011 Irrigation cannula
BB-009-012 Trocar half moon
BB-009-013 Trocar blunt</i> |
| 1366 | BB-009-024 | Spülkanülen-Set Ø 4.5mm , bestehend aus: BB-009-021 Spülkanüle
BB-009-022 Trokar halbmondschliff
BB-009-023 Trokar stumpf

<i>Irrigation set Ø 4.5mm, consisting of: BB-009-021 Irrigation cannula
BB-009-022 Trocar half moon
BB-009-023 Trocar blunt</i> |



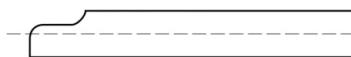
**Bestell-Nr.
Ordering no.**

1263	BB-001-006	Universal Arthroskopieschaft Ø 3.4mm mit 1 fixen Hahn, Arbeitslänge 187.5mm Universal arthroscopy sheath Ø 3.4mm with 1 fixed stopcock, working length 187.5mm
1264	BB-001-007	Universal Arthroskopieschaft Ø 6.0mm mit 1 fixen Hahn, Arbeitslänge 175mm Universal arthroscopy sheath Ø 6.0mm with 1 fixed stopcock, working length 175mm



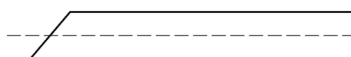
**Bestell-Nr.
Ordering no.**

1265	BB-001-016	Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 1 fixen Hahn, Arbeitslänge 187.5mm Arthroscopy sheath (for 30° scopes) Ø 3.4mm with 1 fixed stopcock, working length 187.5mm
1266	BB-001-017	Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 1 fixen Hahn, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 6.0mm with 1 fixed stopcock, working length 175mm



Bestell-Nr.
Ordering no.

1267	BB-002-006	Universal Arthroskopieschaft Ø 3.4mm mit 2 fixen Hähnen, Arbeitslänge 187.5mm Universal arthroscopy sheath Ø 3.4mm with 2 fixed stopcocks, working length 187.5mm
1268	BB-002-007	Universal Arthroskopieschaft Ø 6.0mm mit 2 fixen Hähnen, Arbeitslänge 175mm Universal arthroscopy sheath Ø 6.0mm with 2 fixed stopcocks, working length 175mm
1269	BB-002-008	Universal HIGH-FLOW Arthroskopieschaft Ø 6.0mm mit 2 fixen Hähnen, Arbeitslänge 175mm Universal HIGH-FLOW arthroscopy sheath Ø 6.0mm with 2 fixed stopcocks, working length 175mm



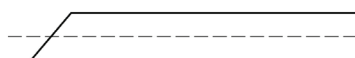
Bestell-Nr.
Ordering no.

1270	BB-002-016	Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 2 fixen Hähnen, Arbeitslänge 187.5mm Arthroscopy sheath (for 30° scopes) Ø 3.4mm with 2 fixed stopcocks, working length 187.5mm
1271	BB-002-017	Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 2 fixen Hähnen, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 6.0mm with 2 fixed stopcocks, working length 175mm



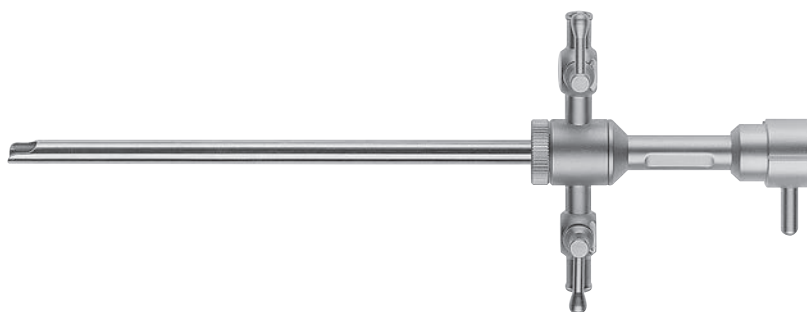
Bestell-Nr.
Ordering no.

1272	BB-003-001	Universal Arthroskopieschaft Ø 2.7mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Universal arthroscopy sheath Ø 2.7mm with 1 rotatable stopcock, working length 175mm
1273	BB-003-002	Universal Arthroskopieschaft Ø 2.7mm mit 1 drehbaren Hahn, Arbeitslänge 187.5mm Universal arthroscopy sheath Ø 2.7mm with 1 rotatable stopcock, working length 187.5mm
1274	BB-003-003	Universal Arthroskopieschaft Ø 3.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Universal arthroscopy sheath Ø 3.0mm with 1 rotatable stopcock, working length 175mm
	BB-001-006	Universal Arthroskopieschaft Ø 3.4mm mit 1 drehbaren Hahn, Arbeitslänge 187.5mm Universal arthroscopy sheath Ø 3.4mm with 1 rotatable stopcock, working length 187.5mm
	BB-001-004	Universal Arthroskopieschaft Ø 4.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Universal arthroscopy sheath Ø 4.0mm with 1 rotatable stopcock, working length 175mm
	BB-001-005	Universal Arthroskopieschaft Ø 5.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Universal arthroscopy sheath Ø 5.0mm with 1 rotatable stopcock, working length 175mm
	BB-001-007	Universal Arthroskopieschaft Ø 6.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Universal arthroscopy sheath Ø 6.0mm with 1 rotatable stopcock, working length 175mm



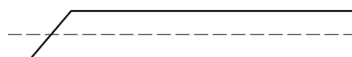
Bestell-Nr.
Ordering no.

1275	BB-003-011	Arthroskopieschaft (für 30° Optiken) Ø 2.7mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 2.7mm with 1 rotatable stopcock, working length 175mm
1276	BB-003-012	Arthroskopieschaft (für 30° Optiken) Ø 2.7mm mit 1 drehbaren Hahn, Arbeitslänge 187.5mm Arthroscopy sheath (for 30° scopes) Ø 2.7mm with 1 rotatable stopcock, working length 187.5mm
1277	BB-003-013	Arthroskopieschaft (für 30° Optiken) Ø 3.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 3.0mm with 1 rotatable stopcock, working length 175mm
	BB-001-016	Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 1 drehbaren Hahn, Arbeitslänge 187.5mm Arthroscopy sheath (for 30° scopes) Ø 3.4mm with 1 rotatable stopcock, working length 187.5mm
	BB-001-014	Arthroskopieschaft (für 30° Optiken) Ø 4.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 4.0mm with 1 rotatable stopcock, working length 175mm
	BB-001-015	Arthroskopieschaft (für 30° Optiken) Ø 5.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 5.0mm with 1 rotatable stopcock, working length 175mm
	BB-001-017	Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 1 drehbaren Hahn, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 6.0mm with 1 rotatable stopcock, working length 175mm



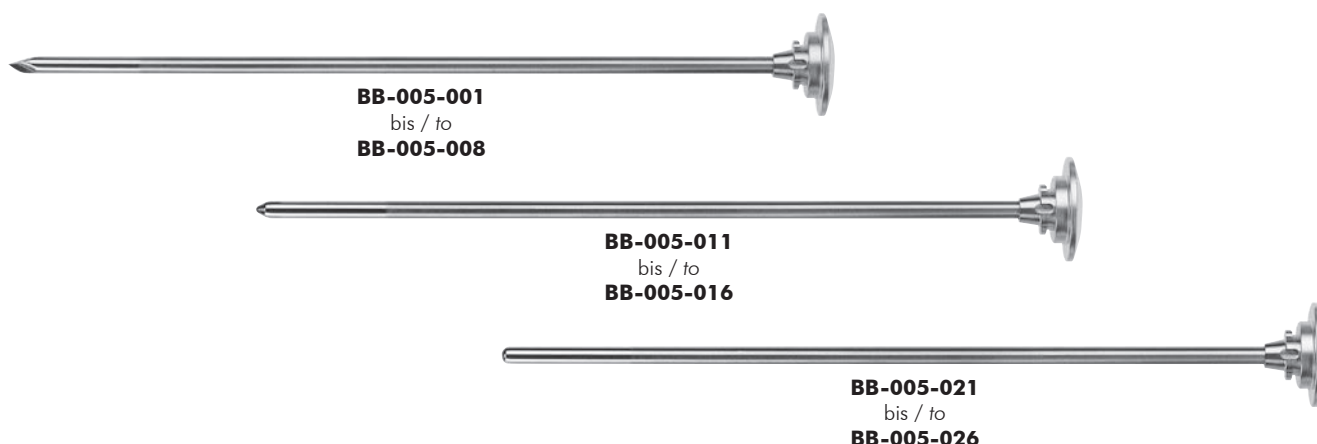
Bestell-Nr.
Ordering no.

1278	BB-004-001	Universal Arthroskopieschaft Ø 2.7mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Universal arthroscopy sheath Ø 2.7mm with 2 rotatable stopcocks, working length 175mm
1279	BB-004-002	Universal Arthroskopieschaft Ø 2.7mm mit 2 drehbaren Hähnen, Arbeitslänge 187.5mm Universal arthroscopy sheath Ø 2.7mm with 2 rotatable stopcocks, working length 187.5mm
1280	BB-004-003	Universal Arthroskopieschaft Ø 3.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Universal arthroscopy sheath Ø 3.0mm with 2 rotatable stopcocks, working length 175mm
1283	BB-004-006	Universal Arthroskopieschaft Ø 3.4mm mit 2 drehbaren Hähnen, Arbeitslänge 187.5mm Universal arthroscopy sheath Ø 3.4mm with 2 rotatable stopcocks, working length 187.5mm
1281	BB-004-004	Universal Arthroskopieschaft Ø 4.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Universal arthroscopy sheath Ø 4.0mm with 2 rotatable stopcocks, working length 175mm
1282	BB-004-005	Universal Arthroskopieschaft Ø 5.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Universal arthroscopy sheath Ø 5.0mm with 2 rotatable stopcocks, working length 175mm
1284	BB-004-007	Universal Arthroskopieschaft Ø 6.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Universal arthroscopy sheath Ø 6.0mm with 2 rotatable stopcocks, working length 175mm
1285	BB-004-008	Universal HIGH-FLOW Arthroskopieschaft Ø 6.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Universal HIGH-FLOW arthroscopy sheath Ø 6.0mm with 2 rotatable stopcocks, working length 175mm



Bestell-Nr.
Ordering no.

1286	BB-004-011	Arthroskopieschaft (für 30° Optiken) Ø 2.7mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 2.7mm with 2 rotatable stopcocks, working length 175mm
1287	BB-004-012	Arthroskopieschaft (für 30° Optiken) Ø 2.7mm mit 2 drehbaren Hähnen, Arbeitslänge 187.5mm Arthroscopy sheath (for 30° scopes) Ø 2.7mm with 2 rotatable stopcocks, working length 187.5mm
1288	BB-004-013	Arthroskopieschaft (für 30° Optiken) Ø 3.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 3.0mm with 2 rotatable stopcocks, working length 175mm
1291	BB-004-016	Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 2 drehbaren Hähnen, Arbeitslänge 187.5mm Arthroscopy sheath (for 30° scopes) Ø 3.4mm with 2 rotatable stopcocks, working length 187.5mm
1293	BB-004-018	Arthroskopieschaft (für 30° Optiken) Ø 4.0mm mit 2 drehbaren Hähnen, Arbeitslänge 142mm Arthroscopy sheath (for 30° scopes) Ø 4.0mm with 2 rotatable stopcocks, working length 142mm
1289	BB-004-014	Arthroskopieschaft (für 30° Optiken) Ø 4.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 4.0mm with 2 rotatable stopcocks, working length 175mm
1290	BB-004-015	Arthroskopieschaft (für 30° Optiken) Ø 5.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 5.0mm with 2 rotatable stopcocks, working length 175mm
1292	BB-004-017	Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 2 drehbaren Hähnen, Arbeitslänge 175mm Arthroscopy sheath (for 30° scopes) Ø 6.0mm with 2 rotatable stopcocks, working length 175mm



	Bestell-Nr. Ordering no.	
1294	BB-005-001	Trokar dreikant für Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 175mm Trocar pyramidal for arthroscopy sheaths, Ø 2.7mm , working length 175mm
1295	BB-005-002	Trokar dreikant für Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 187.5mm Trocar pyramidal for arthroscopy sheaths, Ø 2.7mm , working length 187.5mm
1296	BB-005-003	Trokar dreikant für Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 175mm Trocar pyramidal for arthroscopy sheaths, Ø 3.0mm , working length 175mm
1299	BB-005-006	Trokar dreikant für Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 187.5mm Trocar pyramidal for arthroscopy sheaths, Ø 3.0mm , working length 187.5mm
1297	BB-005-004	Trokar dreikant für Arthroskopieschäfte, Ø 4.0mm , Arbeitslänge 175mm Trocar pyramidal for arthroscopy sheaths, Ø 4.0mm , working length 175mm
1300	BB-005-008	Trokar dreikant für HIGH-FLOW Arthroskopieschäfte, Ø 4.2mm , Arbeitslänge 175mm Trocar pyramidal for HIGH-FLOW arthroscopy sheaths, Ø 4.2mm , working length 175mm
1298	BB-005-005	Trokar dreikant für Arthroskopieschäfte, Ø 5.0mm , Arbeitslänge 175mm Trocar pyramidal for arthroscopy sheaths, Ø 5.0mm , working length 175mm
1301	BB-005-011	Trokar konisch für Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 175mm Trocar conical for arthroscopy sheaths, Ø 2.7mm , working length 175mm
1302	BB-005-012	Trokar konisch für Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 187.5mm Trocar conical for arthroscopy sheaths, Ø 2.7mm , working length 187.5mm
1303	BB-005-013	Trokar konisch für Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 175mm Trocar conical for arthroscopy sheaths, Ø 3.0mm , working length 175mm
1306	BB-005-016	Trokar konisch für Arthroskopieschäfte, Ø 4.0mm , Arbeitslänge 142mm Trocar conical for arthroscopy sheaths, Ø 4.0mm , working length 142mm
1304	BB-005-014	Trokar konisch für Arthroskopieschäfte, Ø 4.0mm , Arbeitslänge 175mm Trocar conical for arthroscopy sheaths, Ø 4.0mm , working length 175mm
1305	BB-005-015	Trokar konisch für Arthroskopieschäfte, Ø 5.0mm , Arbeitslänge 175mm Trocar conical for arthroscopy sheaths, Ø 5.0mm , working length 175mm
1307	BB-005-021	Trokar stumpf für Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 175mm Trocar blunt for arthroscopy sheaths, Ø 2.7mm , working length 175mm
1308	BB-005-022	Trokar stumpf für Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 187.5mm Trocar blunt for arthroscopy sheaths, Ø 2.7mm , working length 187.5mm
1309	BB-005-023	Trokar stumpf für Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 175mm Trocar blunt for arthroscopy sheaths, Ø 3.0mm , working length 175mm
1312	BB-005-026	Trokar stumpf für Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 187.5mm Trocar blunt for arthroscopy sheaths, Ø 3.0mm , working length 187.5mm
1310	BB-005-024	Trokar stumpf für Arthroskopieschäfte, Ø 4.0mm , Arbeitslänge 175mm Trocar blunt for arthroscopy sheaths, Ø 4.0mm , working length 175mm
1313	BB-005-028	Trokar stumpf für HIGH-FLOW Arthroskopieschäfte, Ø 4.2mm , Arbeitslänge 175mm Trocar blunt for HIGH-FLOW arthroscopy sheaths, Ø 4.2mm , working length 175mm
1311	BB-005-025	Trokar stumpf für Arthroskopieschäfte, Ø 5.0mm , Arbeitslänge 175mm Trocar blunt for arthroscopy sheaths, Ø 5.0mm , working length 175mm

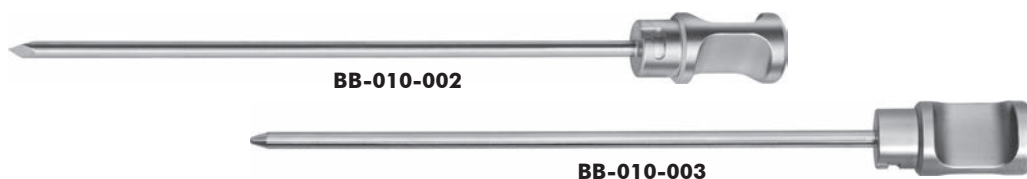


Bestell-Nr.
Ordering no.

1367

BB-010-001

DYONICS Arthroskopieschaft Ø 4.0mm mit 2 drehbaren Hähnen, Arbeitslänge 138mm
DYONICS arthroscopy sheath Ø 4.0mm with 2 rotatable stopcocks, working length 138mm



BB-010-002

BB-010-003

Bestell-Nr.
Ordering no.

1368

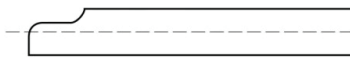
BB-010-002

Trokar dreikant für DYONICS Arthroskopieschäfte, Ø 4.0mm, Arbeitslänge 138mm
Trocar pyramidal for DYONICS arthroscopy sheaths, Ø 4.0mm, working length 138mm

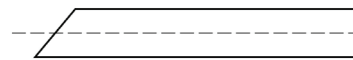
1369

BB-010-003

Trokar konisch für DYONICS Arthroskopieschäfte, Ø 4.0mm, Arbeitslänge 138mm
Trocar conical for DYONICS arthroscopy sheaths, Ø 4.0mm, working length 138mm



BB-010-020



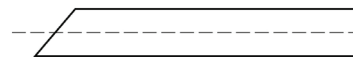
BB-010-021

Bestell-Nr.
Ordering no.

1379	BB-010-020	DYONICS HIGH-FLOW universal Arthroskopieschaft Ø 6.0mm mit 1 drehbaren Hahn, AL 105.6mm DYONICS HIGH-FLOW universal arthroscopy sheath Ø 6.0mm with 1 rotatable stopcock, WL 105.6mm
1380	BB-010-021	DYONICS HIGH-FLOW Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 1 drehbaren Hahn, AL 105.6mm DYONICS HIGH-FLOW universal arthroscopy sheath (for 30° scopes) Ø 6.0mm with 1 rotatable stopcock, WL 105.6mm



BB-010-022



BB-010-023

Bestell-Nr.
Ordering no.

1381	BB-010-022	DYONICS HIGH-FLOW universal Arthroskopieschaft Ø 6.0mm mit 2 drehbaren Hähnen, AL 105.6mm DYONICS HIGH-FLOW universal arthroscopy sheath Ø 6.0mm with 2 rotatable stopcocks, WL 105.6mm
1382	BB-010-023	DYONICS HIGH-FLOW Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 2 drehbaren Hähnen, AL 105.6mm DYONICS HIGH-FLOW arthroscopy sheath (for 30° scopes) Ø 6.0mm with 2 rotatable stopcocks, WL 105.6mm



BB-010-024



BB-010-025

Bestell-Nr.
Ordering no.

1383	BB-010-024	Trokar dreikant für DYONICS HIGH-FLOW Arthroskopieschäfte, Ø 6.0mm, Arbeitslänge 105.6mm Trocar pyramidal for DYONICS HIGH-FLOW arthroscopy sheaths, Ø 6.0mm, working length 105.6mm
1384	BB-010-025	Trokar konisch für DYONICS HIGH-FLOW Arthroskopieschäfte, Ø 6.0mm, Arbeitslänge 105.6mm Trocar conical for DYONICS HIGH-FLOW arthroscopy sheaths, Ø 6.0mm, working length 105.6mm



Bestell-Nr.
Ordering no.

1370

BB-010-004

STRYKER Arthroskopieschaft Ø 4.0mm mit 2 drehbaren Hähnen, Arbeitslänge 115.5mm
STRYKER arthroscopy sheath Ø 4.0mm with 2 rotatable stopcocks, working length 115.5mm



BB-010-005



BB-010-006

Bestell-Nr.
Ordering no.

1371

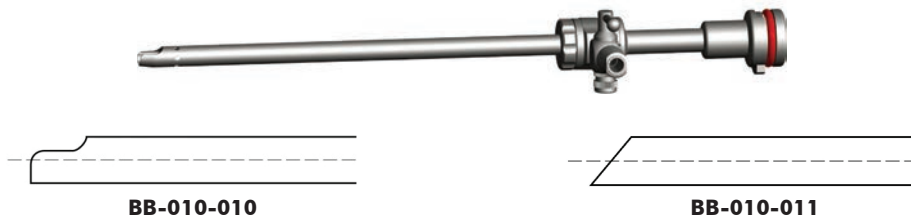
BB-010-005

Trokar dreikant für STRYKER Arthroskopieschäfte, Ø 4.0mm, Arbeitslänge 115.5mm
Trocac pyramidal for STRYKER arthroscopy sheaths, Ø 4.0mm, working length 115.5mm

1372

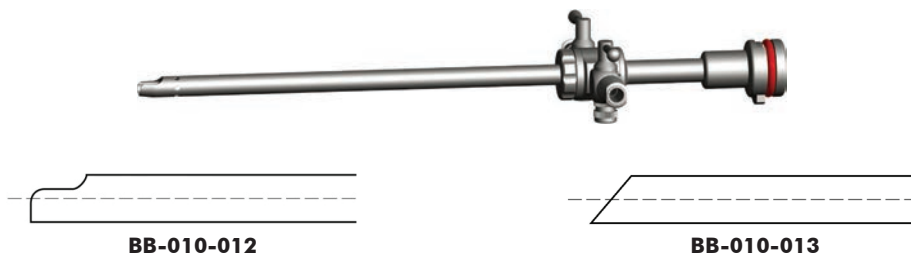
BB-010-006

Trokar konisch für STRYKER Arthroskopieschäfte, Ø 4.0mm, Arbeitslänge 115.5mm
Trocac conical for STRYKER arthroscopy sheaths, Ø 4.0mm, working length 115.5mm



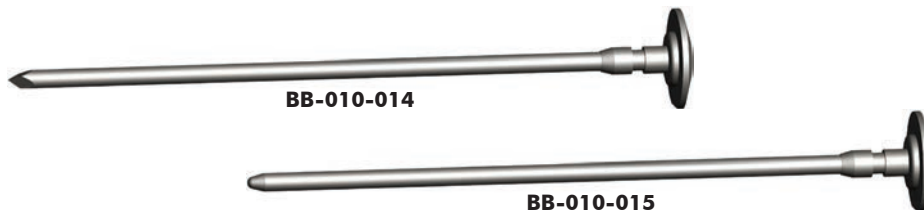
Bestell-Nr.
Ordering no.

- 1373 **BB-010-010** STRYKER HIGH-FLOW universal Arthroskopieschaft Ø 6.0mm mit 1 drehbaren Hahn, AL 106.5mm
STRYKER HIGH-FLOW universal arthroscopy sheath Ø 6.0mm with 1 rotatable stopcock, WL 106.5mm
- 1374 **BB-010-011** STRYKER HIGH-FLOW Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 1 drehbaren Hahn, AL 106.5mm
STRYKER HIGH-FLOW universal arthroscopy sheath (for 30° scopes) Ø 6.0mm with 1 rotatable stopcock, WL 106.5mm



Bestell-Nr.
Ordering no.

- 1375 **BB-010-012** STRYKER HIGH-FLOW universal Arthroskopieschaft Ø 6.0mm mit 2 drehbaren Hähnen, AL 106.5mm
STRYKER HIGH-FLOW universal arthroscopy sheath Ø 6.0mm with 2 rotatable stopcocks, WL 106.5mm
- 1376 **BB-010-013** STRYKER HIGH-FLOW Arthroskopieschaft (für 30° Optiken) Ø 6.0mm mit 2 drehbaren Hähnen, AL 106.5mm
STRYKER HIGH-FLOW arthroscopy sheath (for 30° scopes) Ø 6.0mm with 2 rotatable stopcocks, WL 106.5mm



Bestell-Nr.
Ordering no.

- 1377 **BB-010-014** Trokar dreikant für STRYKER HIGH-FLOW Arthroskopieschäfte, Ø 6.0mm, Arbeitslänge 106.5mm
Trocac pyramidal for STRYKER HIGH-FLOW arthroscopy sheaths, Ø 6.0mm, Arbeitslänge 106.5mm
- 1378 **BB-010-015** Trokar konisch für STRYKER HIGH-FLOW Arthroskopieschäfte, Ø 6.0mm, Arbeitslänge 106.5mm
Trocac conical for STRYKER HIGH-FLOW arthroscopy sheaths, Ø 6.0mm, Arbeitslänge 106.5mm

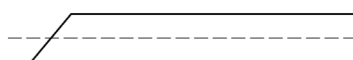


Bestell-Nr.
Ordering no.

1324

BB-006-037

Universal Arthroskopieschaft Ø 3.4mm mit 1 fixen Hahn, Arbeitslänge 110mm
Universal arthroscopy sheath Ø 3.4mm with 1 fixed stopcock, working length 110mm



Bestell-Nr.
Ordering no.

1325

BB-006-038

Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 1 fixen Hahn, Arbeitslänge 110mm
Arthroscopy sheath (for 30° scopes) Ø 3.4mm with 1 fixed stopcock, working length 110mm

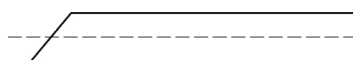


Bestell-Nr.
Ordering no.

1336

BB-007-037

Universal Arthroskopieschaft Ø 3.4mm mit 2 fixen Hähnen, Arbeitslänge 110mm
Universal arthroscopy sheath Ø 3.4mm with 2 fixed stopcocks, working length 110mm

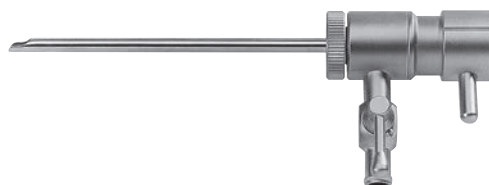


Bestell-Nr.
Ordering no.

1337

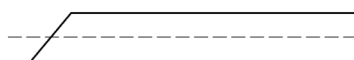
BB-007-038

Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 2 fixen Hähnen, Arbeitslänge 110mm
Arthroscopy sheath (for 30° scopes) Ø 3.4mm with 2 fixed stopcocks, working length 110mm



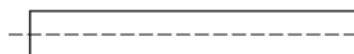
Bestell-Nr.
Ordering no.

1314	BB-006-005	Universal Mini-Arthroskopieschäft Ø 2.4mm mit 1 drehbaren Hahn, Arbeitslänge 98mm <i>Universal mini arthroscopy sheath Ø 2.4mm with 1 rotatable stopcock, working length 98mm</i>
1315	BB-006-006	Universal Mini-Arthroskopieschäft Ø 2.7mm mit 1 drehbaren Hahn, Arbeitslänge 110mm <i>Universal mini arthroscopy sheath Ø 2.7mm with 1 rotatable stopcock, working length 110mm</i>
1316	BB-006-007	Universal Mini-Arthroskopieschäft Ø 3.4mm mit 1 drehbaren Hahn, Arbeitslänge 110mm <i>Universal mini arthroscopy sheath Ø 3.4mm with 1 rotatable stopcock, working length 110mm</i>



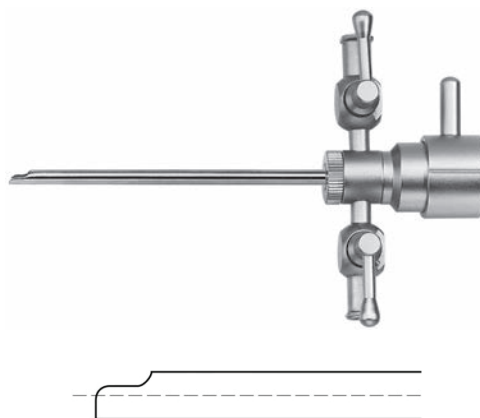
Bestell-Nr.
Ordering no.

1317	BB-006-015	Mini-Arthroskopieschäft (für 30° Optiken) Ø 2.4mm mit 1 drehbaren Hahn, Arbeitslänge 98mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 2.4mm with 1 rotatable stopcock, working length 98mm</i>
1318	BB-006-016	Mini-Arthroskopieschäft (für 30° Optiken) Ø 2.7mm mit 1 drehbaren Hahn, Arbeitslänge 110mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 2.7mm with 1 rotatable stopcock, working length 110mm</i>
1319	BB-006-017	Mini-Arthroskopieschäft (für 30° Optiken) Ø 3.4mm mit 1 drehbaren Hahn, Arbeitslänge 110mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 3.4mm with 1 rotatable stopcock, working length 110mm</i>



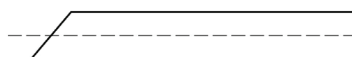
Bestell-Nr.
Ordering no.

1320	BB-006-021	Mini-Arthroskopieschäft (für 0° Optiken) Ø 1.7mm mit 1 drehbaren Hahn, Arbeitslänge 58mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 1.7mm with 1 rotatable stopcock, working length 58mm</i>
1321	BB-006-022	Mini-Arthroskopieschäft (für 0° Optiken) Ø 1.7mm mit 1 drehbaren Hahn, Arbeitslänge 104mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 1.7mm with 1 rotatable stopcock, working length 104mm</i>
1322	BB-006-023	Mini-Arthroskopieschäft (für 0° Optiken) Ø 2.0mm mit 1 drehbaren Hahn, Arbeitslänge 58mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 2.0mm with 1 rotatable stopcock, working length 58mm</i>
1323	BB-006-024	Mini-Arthroskopieschäft (für 0° Optiken) Ø 2.0mm mit 1 drehbaren Hahn, Arbeitslänge 104mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 2.0mm with 1 rotatable stopcock, working length 104mm</i>



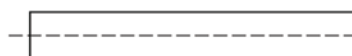
Bestell-Nr.
Ordering no.

1326	BB-007-005	Universal Mini-Arthroskopieschaft Ø 2.4mm mit 2 drehbaren Hähnen, Arbeitslänge 98mm <i>Universal mini arthroscopy sheath Ø 2.4mm with 2 rotatable stopcocks, working length 98mm</i>
1327	BB-007-006	Universal Mini-Arthroskopieschaft Ø 2.7mm mit 2 drehbaren Hähnen, Arbeitslänge 110mm <i>Universal mini arthroscopy sheath Ø 2.7mm with 2 rotatable stopcocks, working length 110mm</i>
1328	BB-007-007	Universal Mini-Arthroskopieschaft Ø 3.4mm mit 2 drehbaren Hähnen, Arbeitslänge 110mm <i>Universal mini arthroscopy sheath Ø 3.4mm with 2 rotatable stopcocks, working length 110mm</i>



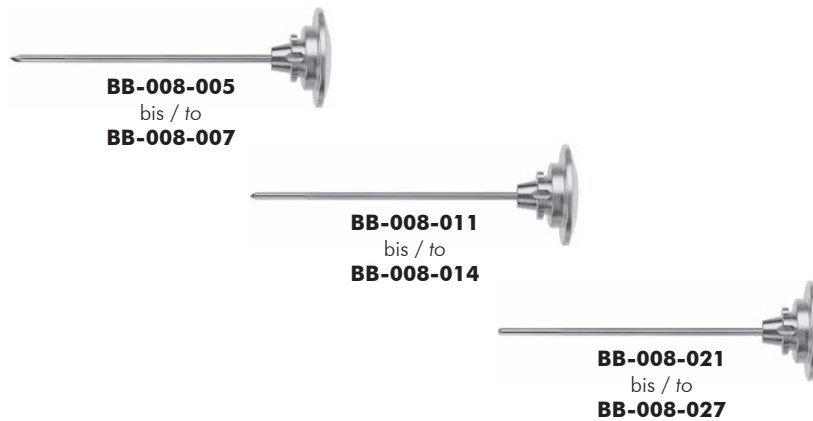
Bestell-Nr.
Ordering no.

1335	BB-007-034	Mini-Arthroskopieschaft (für 30° Optiken) Ø 2.0mm mit 2 drehbaren Hähnen, Arbeitslänge 60mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 2.0mm with 2 rotatable stopcocks, working length 60mm</i>
1329	BB-007-015	Mini-Arthroskopieschaft (für 30° Optiken) Ø 2.4mm mit 2 drehbaren Hähnen, Arbeitslänge 98mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 2.4mm with 2 rotatable stopcocks, working length 98mm</i>
1330	BB-007-016	Mini-Arthroskopieschaft (für 30° Optiken) Ø 2.7mm mit 2 drehbaren Hähnen, Arbeitslänge 110mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 2.7mm with 2 rotatable stopcocks, working length 110mm</i>
1331	BB-007-017	Mini-Arthroskopieschaft (für 30° Optiken) Ø 3.4mm mit 2 drehbaren Hähnen, Arbeitslänge 110mm <i>Mini arthroscopy sheath (for 30° scopes) Ø 3.4mm with 2 rotatable stopcocks, working length 110mm</i>



Bestell-Nr.
Ordering no.

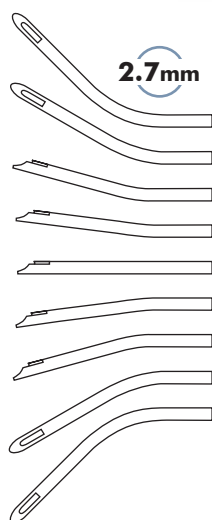
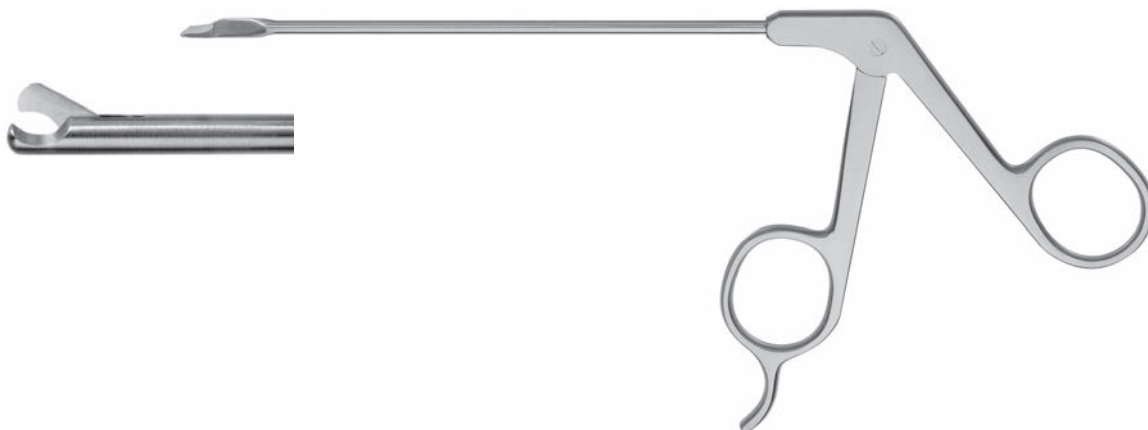
1332	BB-007-021	Mini-Arthroskopieschaft (für 0° Optiken) Ø 1.7mm mit 2 drehbaren Hähnen, Arbeitslänge 58mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 1.7mm with 2 rotatable stopcocks, working length 58mm</i>
1333	BB-007-022	Mini-Arthroskopieschaft (für 0° Optiken) Ø 1.7mm mit 2 drehbaren Hähnen, Arbeitslänge 104mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 1.7mm with 2 rotatable stopcocks, working length 104mm</i>
	BB-007-033	Mini-Arthroskopieschaft (für 0° Optiken) Ø 2.0mm mit 2 drehbaren Hähnen, Arbeitslänge 60mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 2.0mm with 2 rotatable stopcocks, working length 60mm</i>
1334	BB-007-024	Mini-Arthroskopieschaft (für 0° Optiken) Ø 2.0mm mit 2 drehbaren Hähnen, Arbeitslänge 104mm <i>Mini arthroscopy sheath (for 0° scopes) Ø 2.0mm with 2 rotatable stopcocks, working length 104mm</i>


**Bestell-Nr.
Ordering no.**

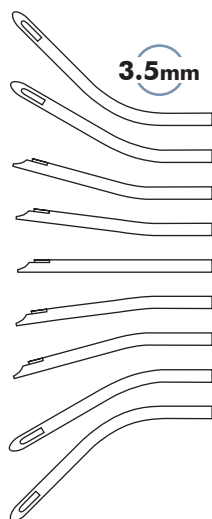
1353	BB-008-044	Trokar dreikant für Mini-Arthroskopieschäfte, Ø 2.0mm , Arbeitslänge 60mm Troc ar pyramidal for mini arthroscopy sheaths, Ø 2.0mm , working length 60mm
1338	BB-008-005	Trokar dreikant für Mini-Arthroskopieschäfte, Ø 2.4mm , Arbeitslänge 98mm Troc ar pyramidal for mini arthroscopy sheaths, Ø 2.4mm , working length 98mm
1339	BB-008-006	Trokar dreikant für Mini-Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 110mm Troc ar pyramidal for mini arthroscopy sheaths, Ø 2.7mm , working length 110mm
1340	BB-008-007	Trokar dreikant für Mini-Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 110mm Troc ar pyramidal for mini arthroscopy sheaths, Ø 3.0mm , working length 110mm
1341	BB-008-011	Trokar dreikant für Mini-Arthroskopieschäfte, Ø 1.7mm , Arbeitslänge 58mm Troc ar pyramidal for mini arthroscopy sheaths, Ø 1.7mm , working length 58mm
1342	BB-008-012	Trokar konisch für Mini-Arthroskopieschäfte, Ø 1.7mm , Arbeitslänge 104mm Troc ar conical for mini arthroscopy sheaths, Ø 1.7mm , working length 104mm
1343	BB-008-013	Trokar konisch für Mini-Arthroskopieschäfte, Ø 2.0mm , Arbeitslänge 58mm Troc ar conical for mini arthroscopy sheaths, Ø 2.0mm , working length 58mm
1344	BB-008-014	Trokar konisch für Mini-Arthroskopieschäfte, Ø 2.0mm , Arbeitslänge 104mm Troc ar conical for mini arthroscopy sheaths, Ø 2.0mm , working length 104mm
1345	BB-008-021	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 1.7mm , Arbeitslänge 58mm Troc ar blunt for mini arthroscopy sheaths, Ø 1.7mm , working length 58mm
1346	BB-008-022	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 1.7mm , Arbeitslänge 104mm Troc ar blunt for mini arthroscopy sheaths, Ø 1.7mm , working length 104mm
1347	BB-008-023	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 2.0mm , Arbeitslänge 58mm Troc ar blunt for mini arthroscopy sheaths, Ø 2.0mm , working length 58mm
1352	BB-008-034	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 2.0mm , Arbeitslänge 60mm Troc ar blunt for mini arthroscopy sheaths, Ø 2.0mm , working length 60mm
1348	BB-008-024	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 2.0mm , Arbeitslänge 104mm Troc ar blunt for mini arthroscopy sheaths, Ø 2.0mm , working length 104mm
1349	BB-008-025	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 2.4mm , Arbeitslänge 98mm Troc ar blunt for mini arthroscopy sheaths, Ø 2.4mm , working length 98mm
1350	BB-008-026	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 2.7mm , Arbeitslänge 110mm Troc ar blunt for mini arthroscopy sheaths, Ø 2.7mm , working length 110mm
1351	BB-008-027	Trokar stumpf für Mini-Arthroskopieschäfte, Ø 3.0mm , Arbeitslänge 110mm Troc ar blunt for mini arthroscopy sheaths, Ø 3.0mm , working length 110mm

Anschluss Ø 4mm Instrumentenseite Connection Ø 4mm instrument side	Anschluss Geräteseite Connection unit side
	 EE-010-001 / EE-010-011
	 EE-010-002 / EE-010-012
	 EE-010-003 / EE-010-013
	 EE-010-004 / EE-010-014
Alle Kabel passen zu den monopolaren Elektroden auf Seite 25 All cables fit with the monopolar electrodes on page 25	

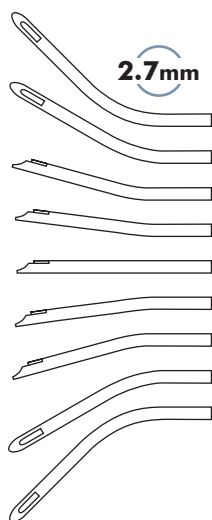
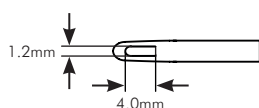
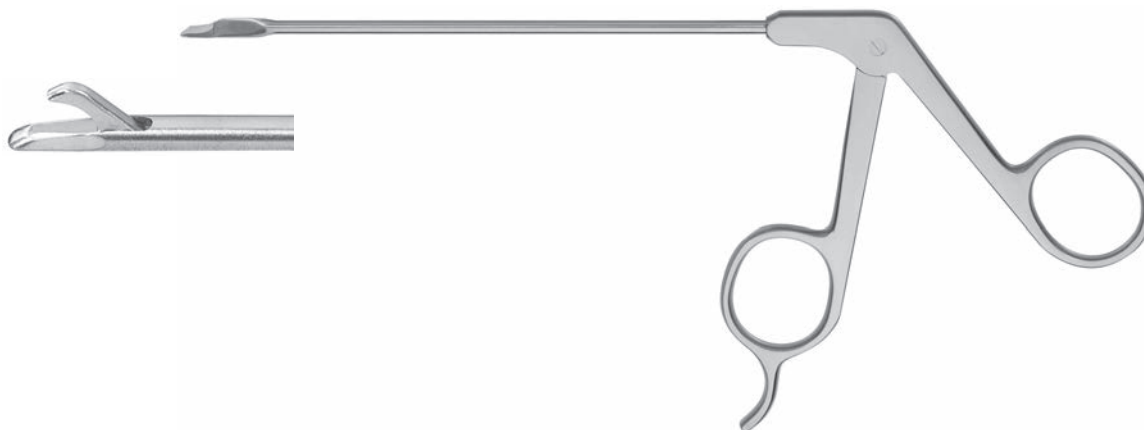
Bestell-Nr. Ordering no.	
2901 EE-010-001	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 3m, für Martin / Berchtold / Aesculap HF connection cable, monopolar, Ø 4mm, length 3m, for Martin / Berchtold / Aesculap
2905 EE-010-011	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 5m , für Martin / Berchtold / Aesculap HF connection cable, monopolar, Ø 4mm, length 5m , for Martin / Berchtold / Aesculap
2902 EE-010-002	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 3m, für Erbe ACC / ICC / VIO HF connection cable, monopolar, Ø 4mm, length 3m, for Erbe ACC / ICC / VIO
2906 EE-010-012	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 5m , für Erbe ACC / ICC / VIO HF connection cable, monopolar, Ø 4mm, length 5m , for Erbe ACC / ICC / VIO
2903 EE-010-003	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 3m, für Bovie / Valleylab / Conmed HF connection cable, monopolar, Ø 4mm, length 3m, for Bovie / Valleylab / Conmed
2907 EE-010-013	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 5m , für Bovie / Valleylab / Conmed HF connection cable, monopolar, Ø 4mm, length 5m , for Bovie / Valleylab / Conmed
2904 EE-010-004	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 3m, für Erbe T-Serie / Martin / Berchtold HF connection cable, monopolar, Ø 4mm, length 3m, for Erbe T-Series / Martin / Berchtold
2908 EE-010-014	HF-Anschlusskabel, monopolar, Ø 4mm, Länge 5m , für Erbe T-Serie / Martin / Berchtold HF connection cable, monopolar, Ø 4mm, length 5m , for Erbe T-Series / Martin / Berchtold



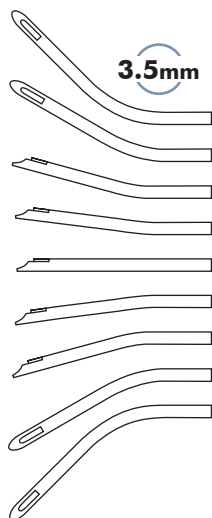
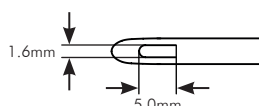
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-255-270-SH 1406	45°	rechts / right	2.7mm	130mm
BC-251-270-SH 1394	30°	rechts / right	2.7mm	130mm
BC-263-270-SH 1418	15°	aufwärts / upwards	2.7mm	130mm
BC-259-270-SH 1411	7°	aufwärts / upwards	2.7mm	130mm
BC-250-270-SH 1390	0°	gerade / straight	2.7mm	130mm
BC-261-270-SH 1415	7°	abwärts / downwards	2.7mm	130mm
BC-265-270-SH 1421	15°	abwärts / downwards	2.7mm	130mm
BC-253-270-SH 1400	30°	links / left	2.7mm	130mm
BC-257-270-SH 1410	45°	links / left	2.7mm	130mm



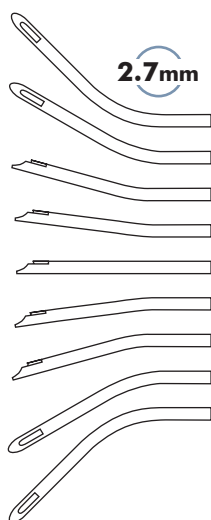
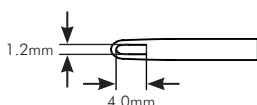
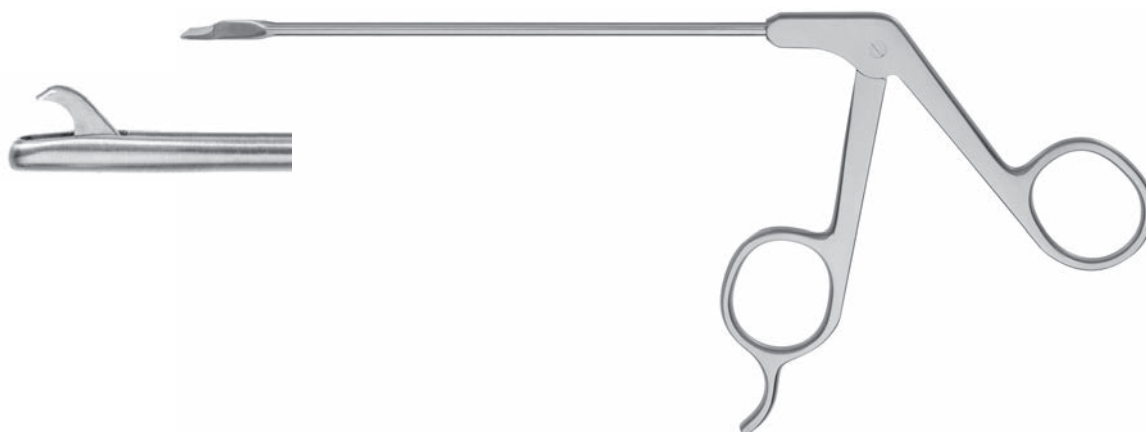
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-255-350-SH 1409	45°	rechts / right	3.5mm	130mm
BC-251-350-SH 1397	30°	rechts / right	3.5mm	130mm
BC-263-350-SH 1420	15°	aufwärts / upwards	3.5mm	130mm
BC-259-350-SH 1412	7°	aufwärts / upwards	3.5mm	130mm
BC-250-350-SH 1393	0°	gerade / straight	3.5mm	130mm
BC-261-350-SH 1417	7°	abwärts / downwards	3.5mm	130mm
BC-265-350-SH 1422	15°	abwärts / downwards	3.5mm	130mm
BC-253-350-SH 1403	30°	links / left	3.5mm	130mm
BC-257-350-SH	45°	links / left	3.5mm	130mm



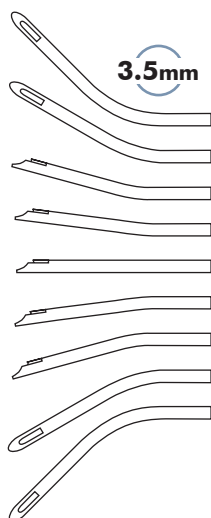
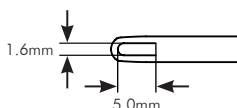
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-295-270-SH 1435	45°	rechts / right	2.7mm	130mm
BC-291-270-SH 1427	30°	rechts / right	2.7mm	130mm
BC-303-270-SH 1447	15°	aufwärts / upwards	2.7mm	130mm
BC-299-270-SH 1440	7°	aufwärts / upwards	2.7mm	130mm
BC-290-270-SH 1424	0°	gerade / straight	2.7mm	130mm
BC-301-270-SH 1443	7°	abwärts / downwards	2.7mm	130mm
BC-305-270-SH 1451	15°	abwärts / downwards	2.7mm	130mm
BC-293-270-SH 1431	30°	links / left	2.7mm	130mm
BC-297-270-SH 1438	45°	links / left	2.7mm	130mm



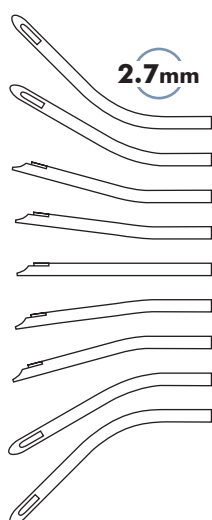
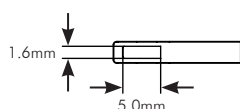
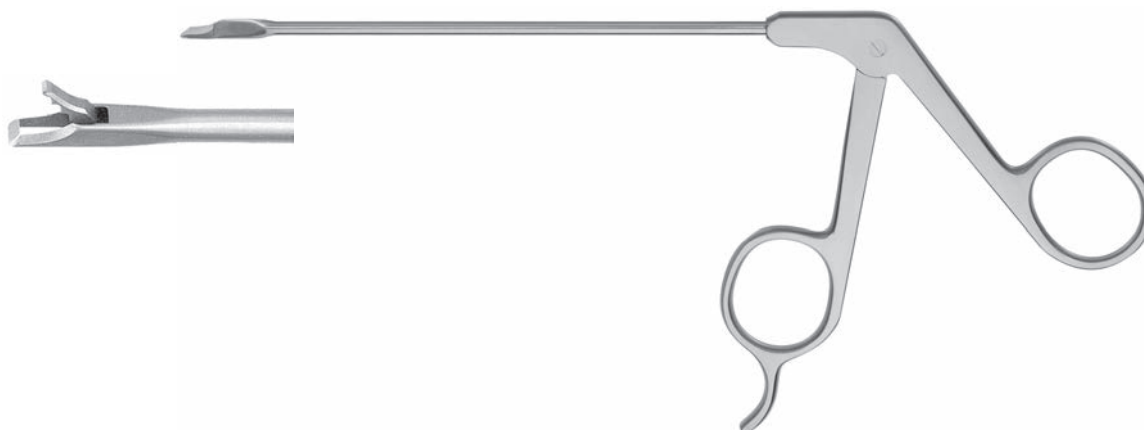
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-295-350-SH 1437	45°	rechts / right	3.5mm	130mm
BC-291-350-SH 1429	30°	rechts / right	3.5mm	130mm
BC-303-350-SH 1449	15°	aufwärts / upwards	3.5mm	130mm
BC-299-350-SH 1441	7°	aufwärts / upwards	3.5mm	130mm
BC-290-350-SH 1426	0°	gerade / straight	3.5mm	130mm
BC-301-350-SH 1445	7°	abwärts / downwards	3.5mm	130mm
BC-305-350-SH 1452	15°	abwärts / downwards	3.5mm	130mm
BC-293-350-SH 1433	30°	links / left	3.5mm	130mm
BC-297-350-SH 1439	45°	links / left	3.5mm	130mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-355-270-SH 1465	45°	rechts / right	2.7mm	130mm
BC-351-270-SH 1459	30°	rechts / right	2.7mm	130mm
BC-363-270-SH 1479	15°	aufwärts / upwards	2.7mm	130mm
BC-359-270-SH 1471	7°	aufwärts / upwards	2.7mm	130mm
BC-350-270-SH 1456	0°	gerade / straight	2.7mm	130mm
BC-361-270-SH 1475	7°	abwärts / downwards	2.7mm	130mm
BC-365-270-SH 1483	15°	abwärts / downwards	2.7mm	130mm
BC-353-270-SH 1462	30°	links / left	2.7mm	130mm
BC-357-270-SH 1468	45°	links / left	2.7mm	130mm

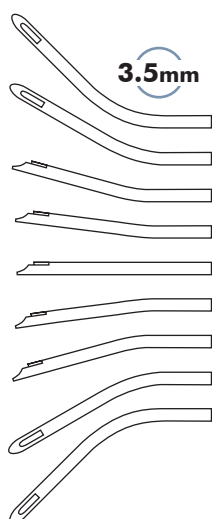
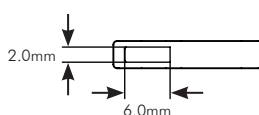


Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-355-350-SH 1467	45°	rechts / right	3.5mm	130mm
BC-351-350-SH 1461	30°	rechts / right	3.5mm	130mm
BC-363-350-SH 1481	15°	aufwärts / upwards	3.5mm	130mm
BC-359-350-SH 1473	7°	aufwärts / upwards	3.5mm	130mm
BC-350-350-SH 1458	0°	gerade / straight	3.5mm	130mm
BC-361-350-SH 1477	7°	abwärts / downwards	3.5mm	130mm
BC-365-350-SH 1484	15°	abwärts / downwards	3.5mm	130mm
BC-353-350-SH 1464	30°	links / left	3.5mm	130mm
BC-357-350-SH 1470	45°	links / left	3.5mm	130mm



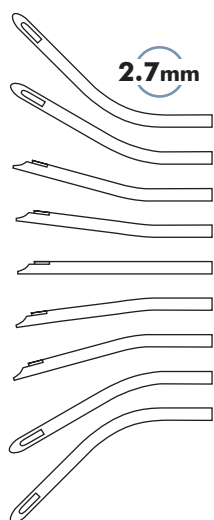
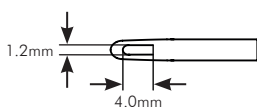
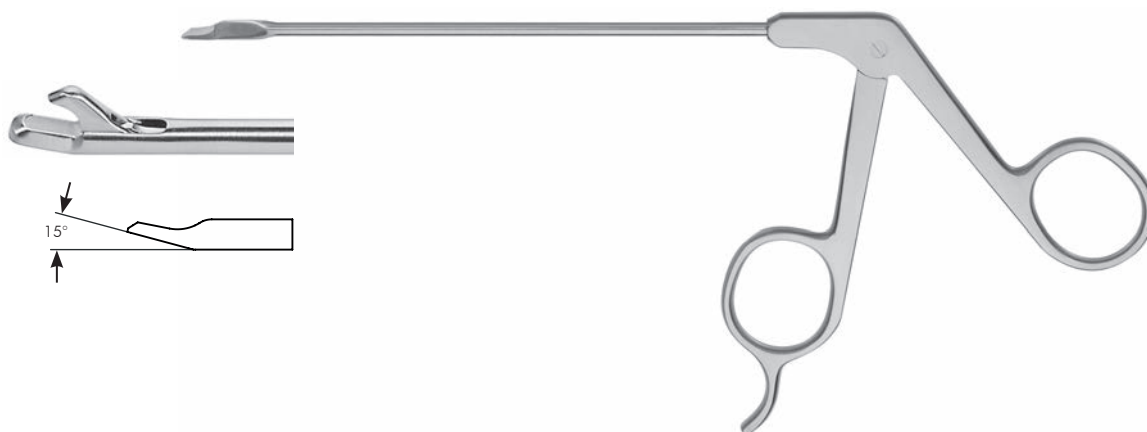
2.7mm

Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-375-270-SH	45°	rechts / right	2.7mm	130mm
BC-371-270-SH	30°	rechts / right	2.7mm	130mm
BC-383-270-SH	15°	aufwärts / upwards	2.7mm	130mm
BC-379-270-SH	7°	aufwärts / upwards	2.7mm	130mm
BC-370-270-SH 1485	0°	gerade / straight	2.7mm	130mm
BC-381-270-SH	7°	abwärts / downwards	2.7mm	130mm
BC-385-270-SH	15°	abwärts / downwards	2.7mm	130mm
BC-373-270-SH	30°	links / left	2.7mm	130mm
BC-377-270-SH	45°	links / left	2.7mm	130mm

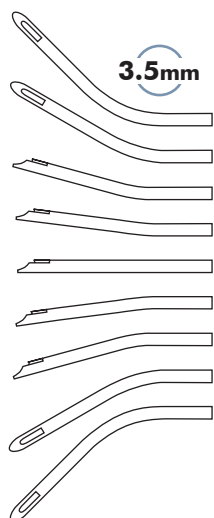
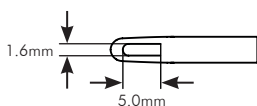


3.5mm

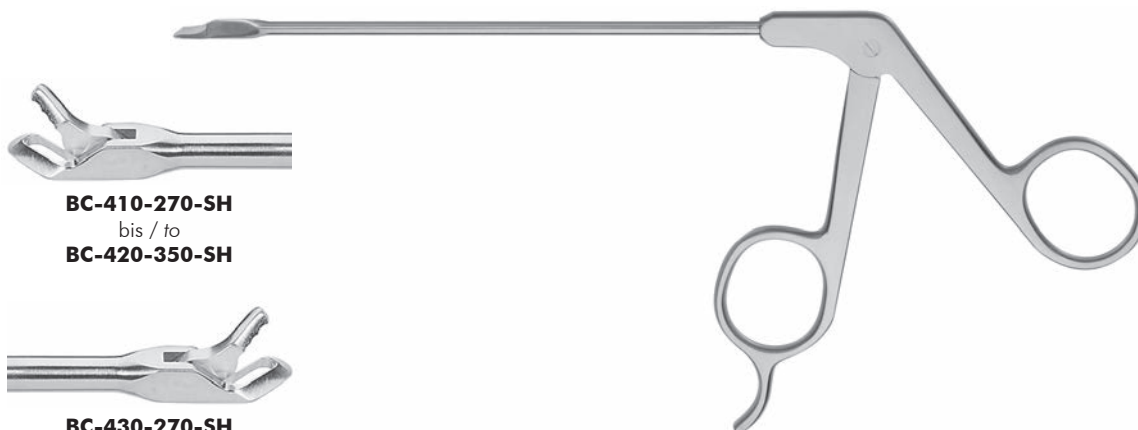
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-375-350-SH 1494	45°	rechts / right	3.5mm	130mm
BC-371-350-SH 1490	30°	rechts / right	3.5mm	130mm
BC-383-350-SH 1502	15°	aufwärts / upwards	3.5mm	130mm
BC-379-350-SH 1496	7°	aufwärts / upwards	3.5mm	130mm
BC-370-350-SH 1487	0°	gerade / straight	3.5mm	130mm
BC-381-350-SH 1499	7°	abwärts / downwards	3.5mm	130mm
BC-385-350-SH 1505	15°	abwärts / downwards	3.5mm	130mm
BC-373-350-SH 1492	30°	links / left	3.5mm	130mm
BC-377-350-SH 1495	45°	links / left	3.5mm	130mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-395-270-SH	45°	rechts / right	2.7mm	130mm
BC-391-270-SH	30°	rechts / right	2.7mm	130mm
BC-403-270-SH	15°	aufwärts / upwards	2.7mm	130mm
BC-399-270-SH	7°	aufwärts / upwards	2.7mm	130mm
BC-390-270-SH	0°	gerade / straight	2.7mm	130mm
BC-401-270-SH	7°	abwärts / downwards	2.7mm	130mm
BC-405-270-SH	15°	abwärts / downwards	2.7mm	130mm
BC-393-270-SH	30°	links / left	2.7mm	130mm
BC-397-270-SH	45°	links / left	2.7mm	130mm

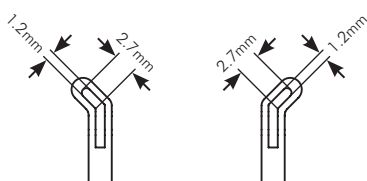


Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-395-350-SH 1515	45°	rechts / right	3.5mm	130mm
BC-391-350-SH 1510	30°	rechts / right	3.5mm	130mm
BC-403-350-SH 1528	15°	aufwärts / upwards	3.5mm	130mm
BC-399-350-SH 1520	7°	aufwärts / upwards	3.5mm	130mm
BC-390-350-SH 1508	0°	gerade / straight	3.5mm	130mm
BC-401-350-SH 1524	7°	abwärts / downwards	3.5mm	130mm
BC-405-350-SH 1532	15°	abwärts / downwards	3.5mm	130mm
BC-393-350-SH 1513	30°	links / left	3.5mm	130mm
BC-397-350-SH 1518	45°	links / left	3.5mm	130mm



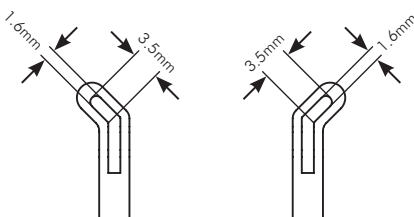
BC-410-270-SH
bis / to
BC-420-350-SH

BC-430-270-SH
bis / to
BC-440-350-SH



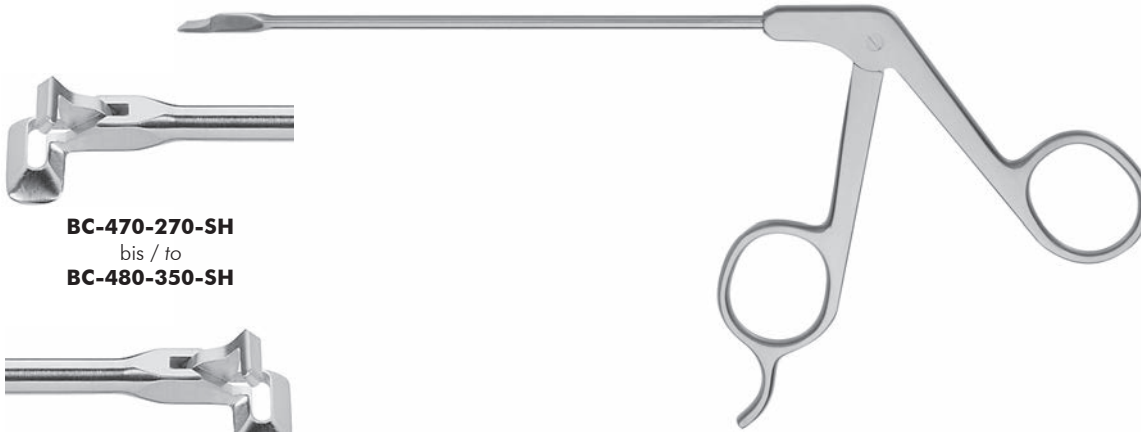
2.7mm

	Bestell-Nr. Ordering no.	Maulteil Tip part	Richtung Direction	Ø	Arbeitslänge Working length
1535	BC-410-270-SH	45°	rechts mit Schaufel right with scoop	2.7mm	130mm
1537	BC-420-270-SH	45°	rechts stumpf right blunt	2.7mm	130mm
1540	BC-430-270-SH	45°	links mit Schaufel left with scoop	2.7mm	130mm
1542	BC-440-270-SH	45°	links stumpf left blunt	2.7mm	130mm



3.5mm

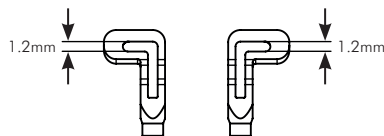
	Bestell-Nr. Ordering no.	Maulteil Tip part	Richtung Direction	Ø	Arbeitslänge Working length
1536	BC-410-350-SH	45°	rechts mit Schaufel right with scoop	3.5mm	130mm
1539	BC-420-350-SH	45°	rechts stumpf right blunt	3.5mm	130mm
1541	BC-430-350-SH	45°	links mit Schaufel left with scoop	3.5mm	130mm
1544	BC-440-350-SH	45°	links stumpf left blunt	3.5mm	130mm



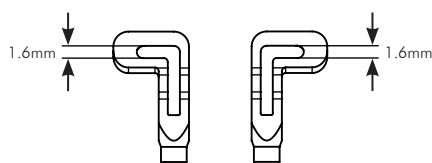
BC-470-270-SH
bis / to
BC-480-350-SH



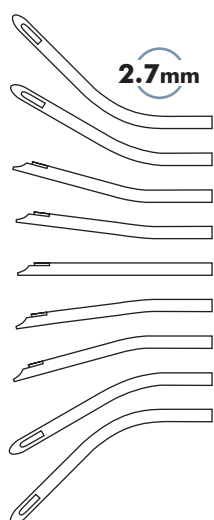
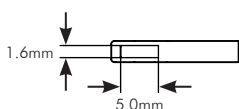
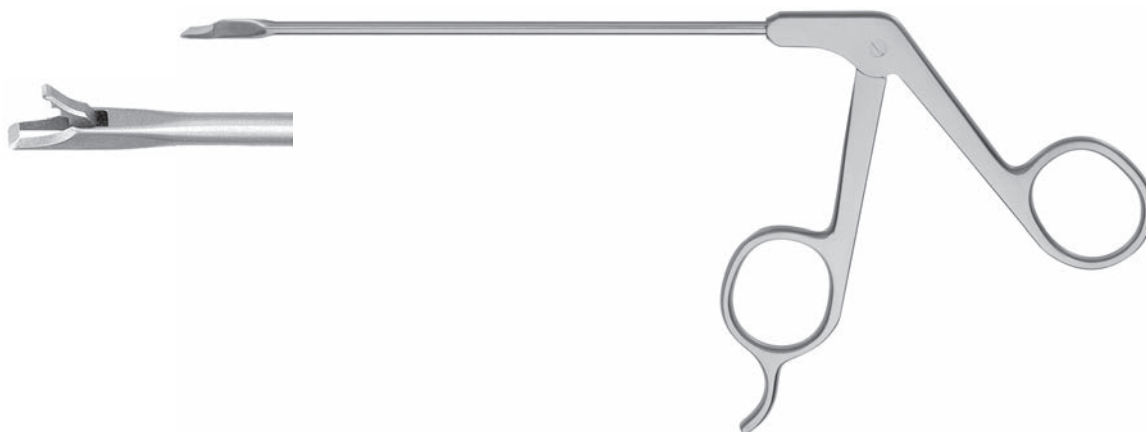
BC-450-270-SH
bis / to
BC-460-350-SH



2.7mm	Bestell-Nr. Ordering no.	Maulteil Tip part	Richtung Direction	Ø	Arbeitslänge Working length
1545	BC-450-270-SH	90°	rechts mit Schaufel right with scoop	2.7mm	130mm
1547	BC-460-270-SH	90°	rechts stumpf right blunt	2.7mm	130mm
1549	BC-470-270-SH	90°	links mit Schaufel left with scoop	2.7mm	130mm
1551	BC-480-270-SH	90°	links stumpf left blunt	2.7mm	130mm

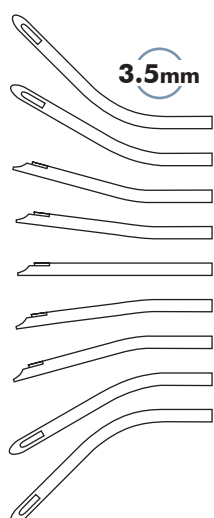
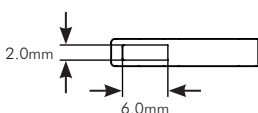


3.5mm	Bestell-Nr. Ordering no.	Maulteil Tip part	Richtung Direction	Ø	Arbeitslänge Working length
1546	BC-450-350-SH	90°	rechts mit Schaufel right with scoop	3.5mm	130mm
1548	BC-460-350-SH	90°	rechts stumpf right blunt	3.5mm	130mm
1550	BC-470-350-SH	90°	links mit Schaufel left with scoop	3.5mm	130mm
1552	BC-480-350-SH	90°	links stumpf left blunt	3.5mm	130mm



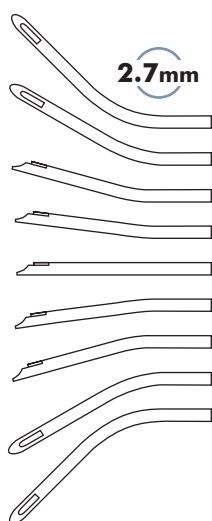
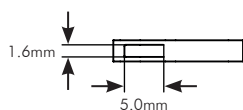
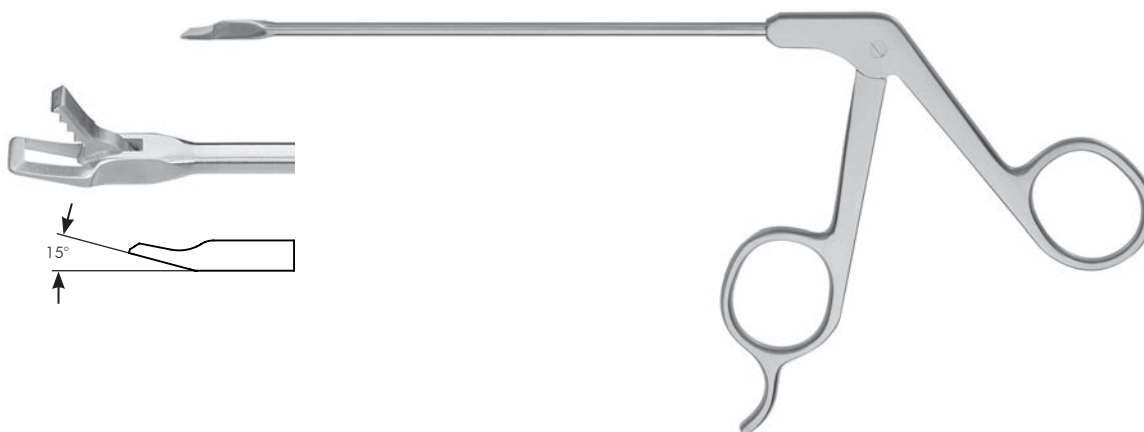
2.7mm

Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-635-270-SH	45°	rechts / right	2.7mm	130mm
BC-631-270-SH	30°	rechts / right	2.7mm	130mm
BC-643-270-SH	15°	aufwärts / upwards	2.7mm	130mm
BC-639-270-SH	7°	aufwärts / upwards	2.7mm	130mm
BC-630-270-SH	0°	gerade / straight	2.7mm	130mm
BC-641-270-SH	7°	abwärts / downwards	2.7mm	130mm
BC-645-270-SH	15°	abwärts / downwards	2.7mm	130mm
BC-633-270-SH	30°	links / left	2.7mm	130mm
BC-637-270-SH	45°	links / left	2.7mm	130mm



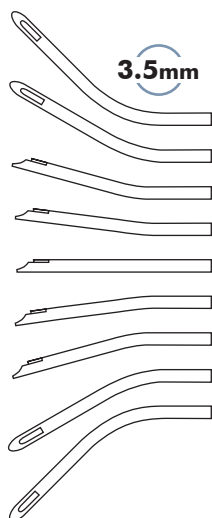
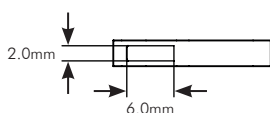
3.5mm

Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-635-350-SH 1625	45°	rechts / right	3.5mm	130mm
BC-631-350-SH 1623	30°	rechts / right	3.5mm	130mm
BC-643-350-SH 1629	15°	aufwärts / upwards	3.5mm	130mm
BC-639-350-SH 1627	7°	aufwärts / upwards	3.5mm	130mm
BC-630-350-SH 1622	0°	gerade / straight	3.5mm	130mm
BC-641-350-SH 1628	7°	abwärts / downwards	3.5mm	130mm
BC-645-350-SH 1630	15°	abwärts / downwards	3.5mm	130mm
BC-633-350-SH 1624	30°	links / left	3.5mm	130mm
BC-637-350-SH 1626	45°	links / left	3.5mm	130mm



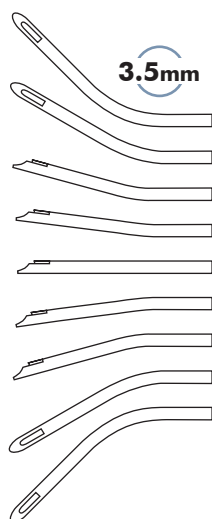
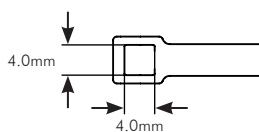
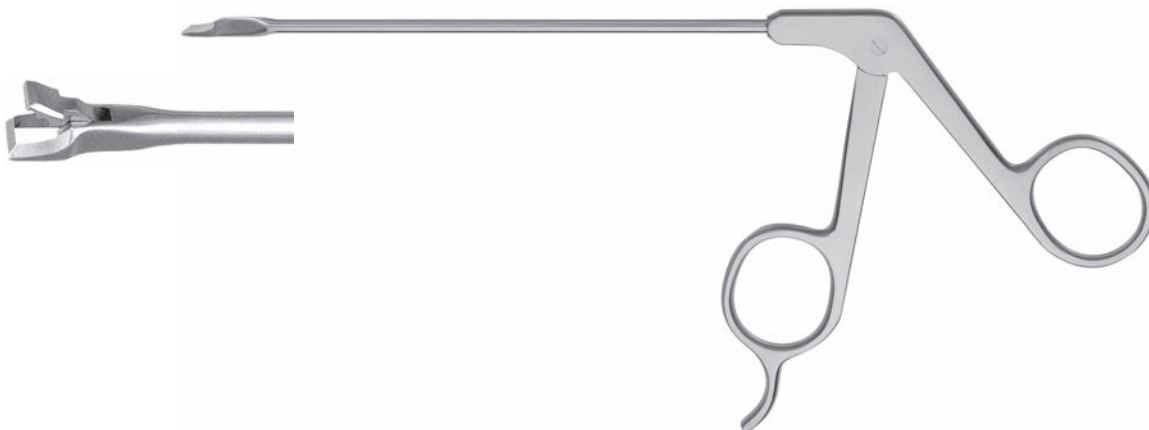
2.7mm

Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-685-270-SH 1636	45°	rechts / right	2.7mm	130mm
BC-681-270-SH	30°	rechts / right	2.7mm	130mm
BC-693-270-SH	15°	aufwärts / upwards	2.7mm	130mm
BC-689-270-SH	7°	aufwärts / upwards	2.7mm	130mm
BC-680-270-SH 1631	0°	gerade / straight	2.7mm	130mm
BC-691-270-SH	7°	abwärts / downwards	2.7mm	130mm
BC-695-270-SH	15°	abwärts / downwards	2.7mm	130mm
BC-683-270-SH	30°	links / left	2.7mm	130mm
BC-687-270-SH 1638	45°	links / left	2.7mm	130mm

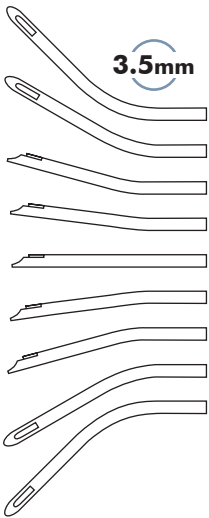
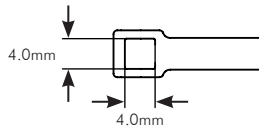
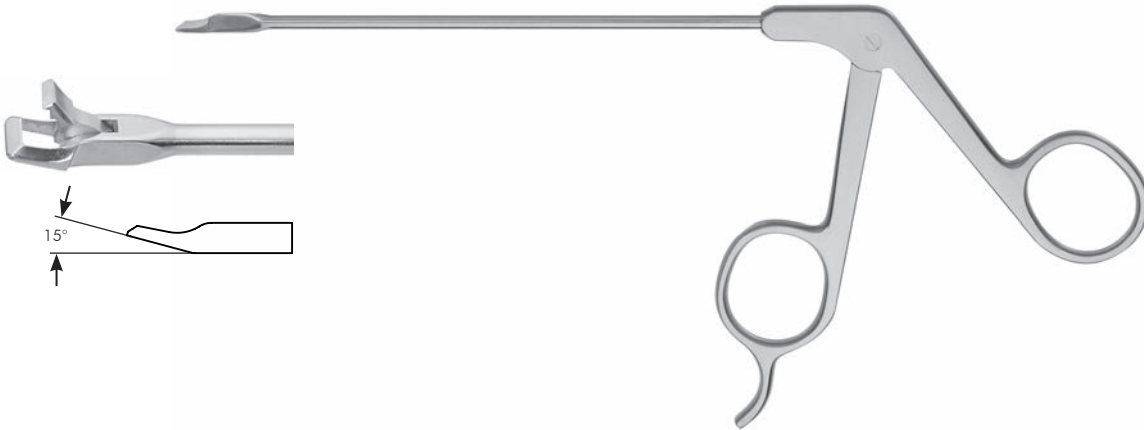


3.5mm

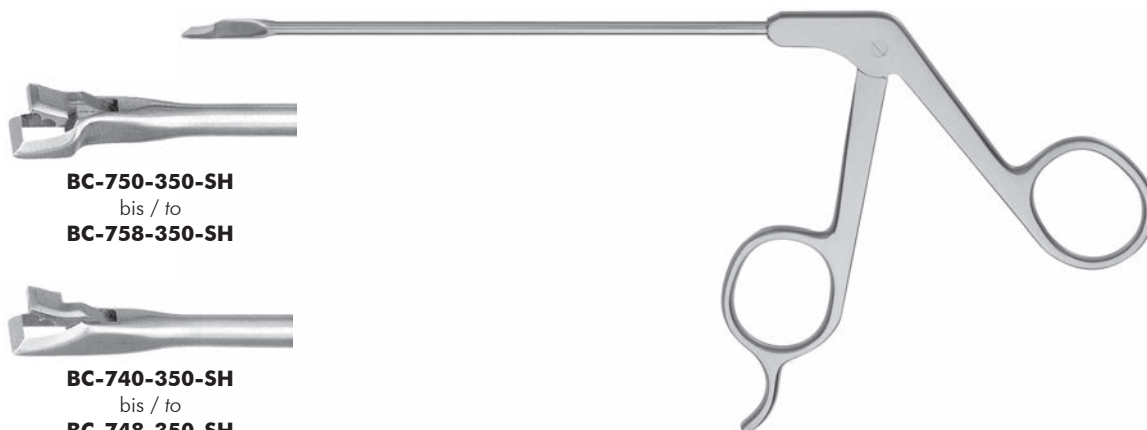
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-685-350-SH 1637	45°	rechts / right	3.5mm	130mm
BC-681-350-SH 1634	30°	rechts / right	3.5mm	130mm
BC-693-350-SH 1642	15°	aufwärts / upwards	3.5mm	130mm
BC-689-350-SH 1640	7°	aufwärts / upwards	3.5mm	130mm
BC-680-350-SH 1633	0°	gerade / straight	3.5mm	130mm
BC-691-350-SH 1641	7°	abwärts / downwards	3.5mm	130mm
BC-695-350-SH 1643	15°	abwärts / downwards	3.5mm	130mm
BC-683-350-SH 1635	30°	links / left	3.5mm	130mm
BC-687-350-SH 1639	45°	links / left	3.5mm	130mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-565-350-SH 1590	45°	rechts / right	3.5mm	130mm
BC-561-350-SH 1587	30°	rechts / right	3.5mm	130mm
BC-573-350-SH 1595	15°	aufwärts / upwards	3.5mm	130mm
BC-569-350-SH 1592	7°	aufwärts / upwards	3.5mm	130mm
BC-560-350-SH 1585	0°	gerade / straight	3.5mm	130mm
BC-571-350-SH 1593	7°	abwärts / downwards	3.5mm	130mm
BC-575-350-SH 1596	15°	abwärts / downwards	3.5mm	130mm
BC-563-350-SH 1589	30°	links / left	3.5mm	130mm
BC-567-350-SH 1591	45°	links / left	3.5mm	130mm

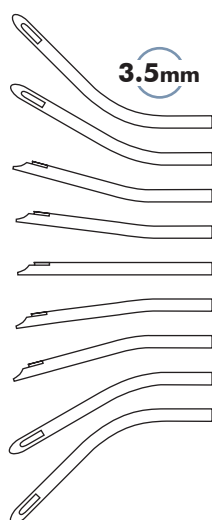
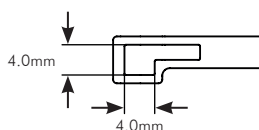


Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-605-350-SH 1614	45°	rechts / right	3.5mm	130mm
BC-601-350-SH 1610	30°	rechts / right	3.5mm	130mm
BC-613-350-SH 1619	15°	aufwärts / upwards	3.5mm	130mm
BC-609-350-SH 1616	7°	aufwärts / upwards	3.5mm	130mm
BC-600-350-SH 1607	0°	gerade / straight	3.5mm	130mm
BC-611-350-SH 1617	7°	abwärts / downwards	3.5mm	130mm
BC-615-350-SH 1621	15°	abwärts / downwards	3.5mm	130mm
BC-603-350-SH 1612	30°	links / left	3.5mm	130mm
BC-607-350-SH 1615	45°	links / left	3.5mm	130mm

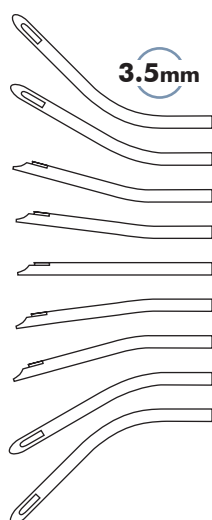
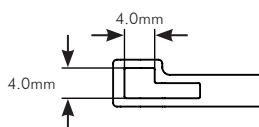


BC-750-350-SH
bis / to
BC-758-350-SH

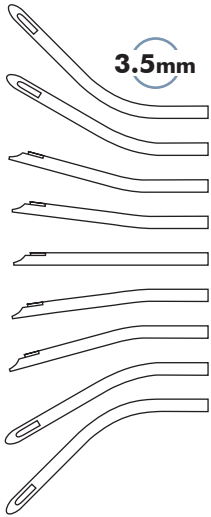
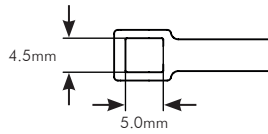
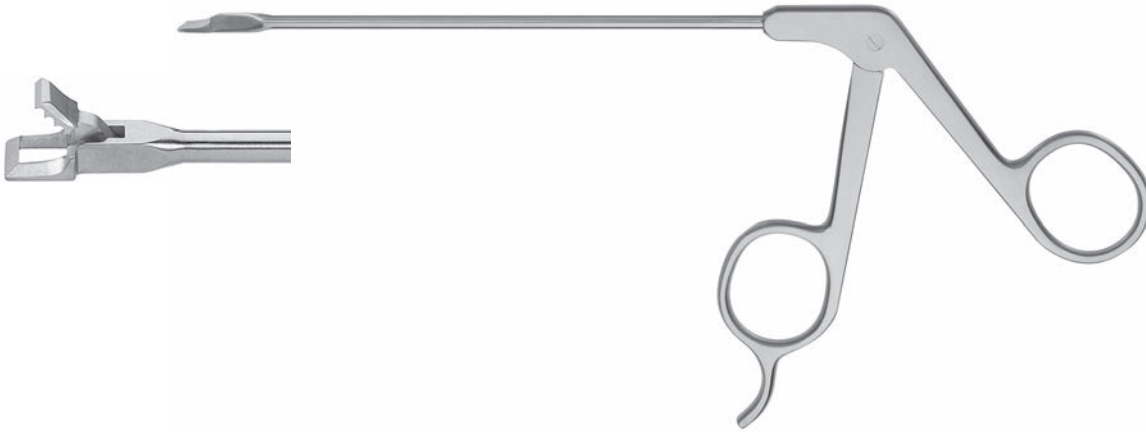
BC-740-350-SH
bis / to
BC-748-350-SH



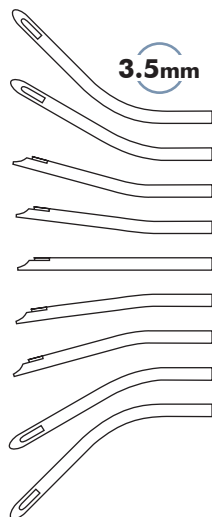
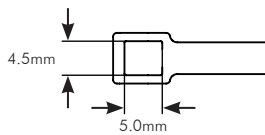
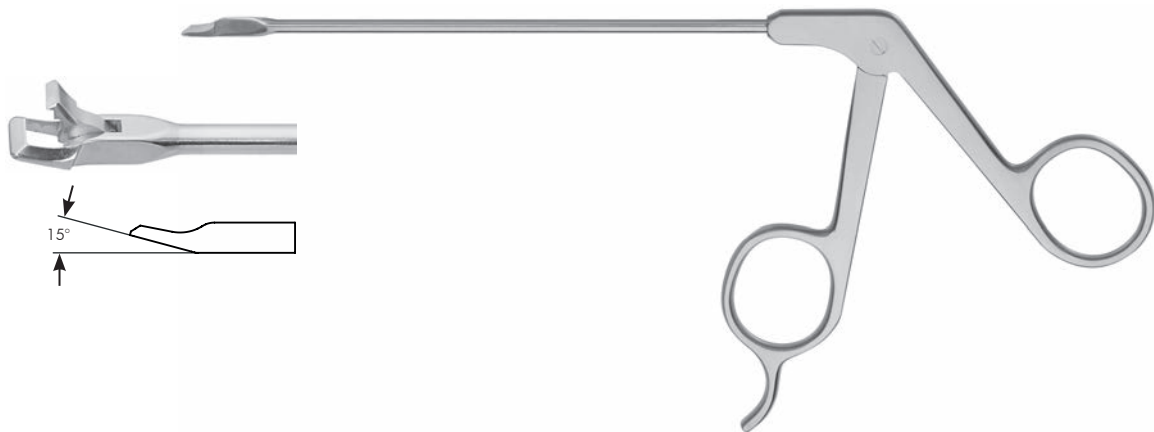
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Richtung Maulteil Direction jaw part	Ø	Arbeitslänge Working length
BC-755-350-SH	45°	rechts / right	links / left	3.5mm	130mm
BC-751-350-SH	30°	rechts / right	links / left	3.5mm	130mm
BC-756-350-SH	15°	aufwärts / upwards	links / left	3.5mm	130mm
BC-752-350-SH	7°	aufwärts / upwards	links / left	3.5mm	130mm
BC-750-350-SH	0° 1673	gerade / straight	links / left	3.5mm	130mm
BC-754-350-SH	7°	abwärts / downwards	links / left	3.5mm	130mm
BC-758-350-SH	15°	abwärts / downwards	links / left	3.5mm	130mm
BC-753-350-SH	30°	links / left	links / left	3.5mm	130mm
BC-757-350-SH	45°	links / left	links / left	3.5mm	130mm



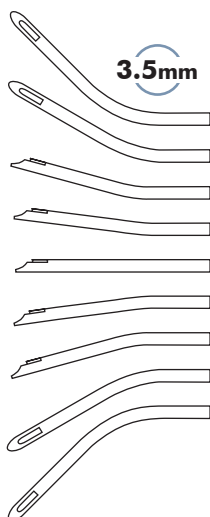
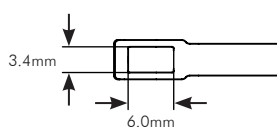
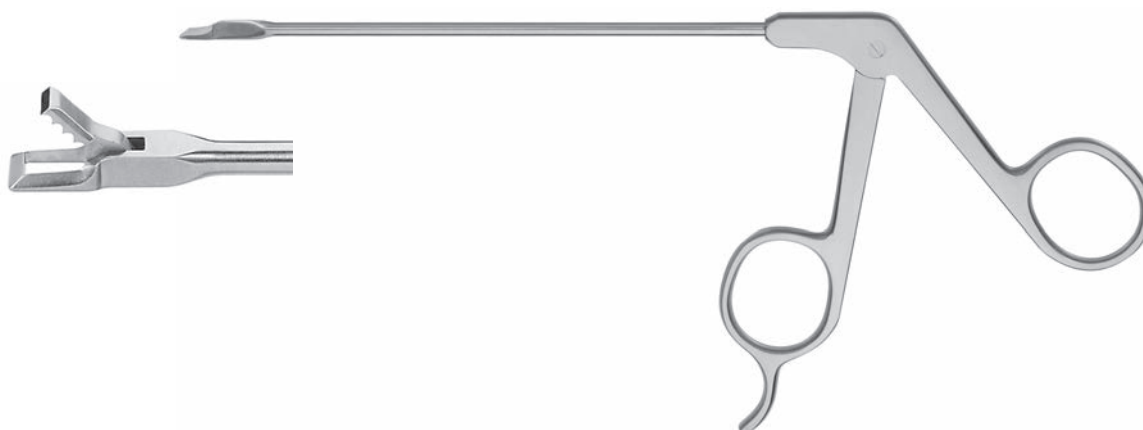
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Richtung Maulteil Direction jaw part	Ø	Arbeitslänge Working length
BC-745-350-SH	45° 1670	rechts / right	rechts / right	3.5mm	130mm
BC-741-350-SH	30°	rechts / right	rechts / right	3.5mm	130mm
BC-746-350-SH	15°	aufwärts / upwards	rechts / right	3.5mm	130mm
BC-742-350-SH	7°	aufwärts / upwards	rechts / right	3.5mm	130mm
BC-740-350-SH	0° 1667	gerade / straight	rechts / right	3.5mm	130mm
BC-744-350-SH	7°	abwärts / downwards	rechts / right	3.5mm	130mm
BC-748-350-SH	15°	abwärts / downwards	rechts / right	3.5mm	130mm
BC-743-350-SH	30°	links / left	rechts / right	3.5mm	130mm
BC-747-350-SH	45°	links / left	rechts / right	3.5mm	130mm



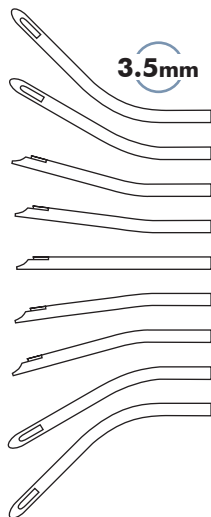
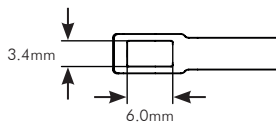
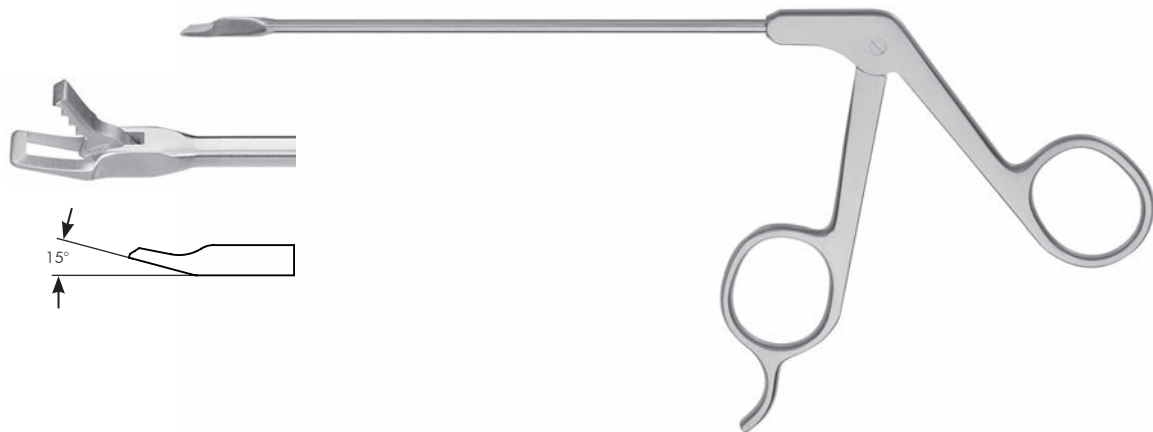
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-495-350-SH 1558	45°	rechts / right	3.5mm	130mm
BC-491-350-SH 1556	30°	rechts / right	3.5mm	130mm
BC-503-350-SH 1562	15°	aufwärts / upwards	3.5mm	130mm
BC-499-350-SH 1560	7°	aufwärts / upwards	3.5mm	130mm
BC-490-350-SH 1554	0°	gerade / straight	3.5mm	130mm
BC-501-350-SH 1561	7°	abwärts / downwards	3.5mm	130mm
BC-505-350-SH 1563	15°	abwärts / downwards	3.5mm	130mm
BC-493-350-SH 1557	30°	links / left	3.5mm	130mm
BC-497-350-SH 1559	45°	links / left	3.5mm	130mm



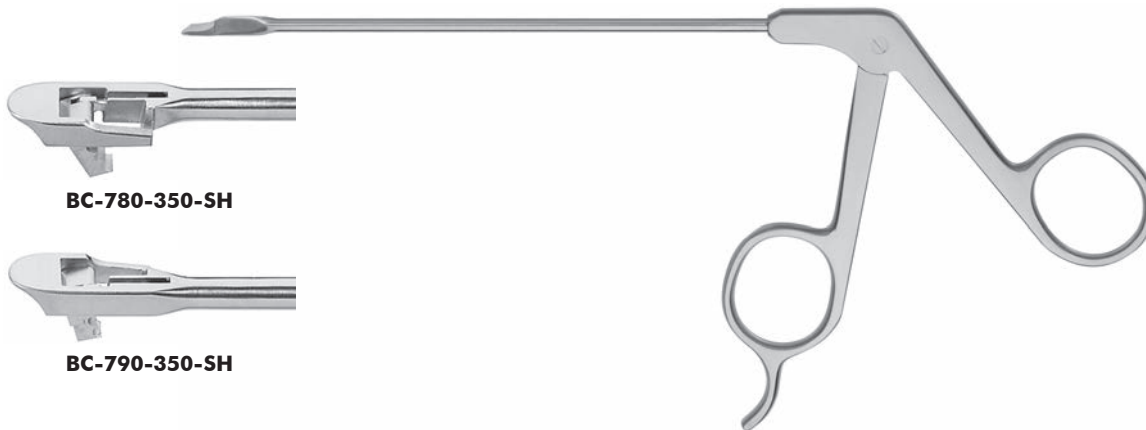
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-535-350-SH 1577	45°	rechts / right	3.5mm	130mm
BC-531-350-SH 1575	30°	rechts / right	3.5mm	130mm
BC-543-350-SH 1582	15°	aufwärts / upwards	3.5mm	130mm
BC-539-350-SH 1579	7°	aufwärts / upwards	3.5mm	130mm
BC-530-350-SH 1574	0°	gerade / straight	3.5mm	130mm
BC-541-350-SH 1581	7°	abwärts / downwards	3.5mm	130mm
BC-545-350-SH 1583	15°	abwärts / downwards	3.5mm	130mm
BC-533-350-SH 1576	30°	links / left	3.5mm	130mm
BC-537-350-SH 1578	45°	links / left	3.5mm	130mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-515-350-SH 1567	45°	rechts / right	3.5mm	130mm
BC-511-350-SH 1565	30°	rechts / right	3.5mm	130mm
BC-523-350-SH 1571	15°	aufwärts / upwards	3.5mm	130mm
BC-519-350-SH 1569	7°	aufwärts / upwards	3.5mm	130mm
BC-510-350-SH 1564	0°	gerade / straight	3.5mm	130mm
BC-521-350-SH 1570	7°	abwärts / downwards	3.5mm	130mm
BC-525-350-SH 1572	15°	abwärts / downwards	3.5mm	130mm
BC-513-350-SH 1566	30°	links / left	3.5mm	130mm
BC-517-350-SH 1568	45°	links / left	3.5mm	130mm

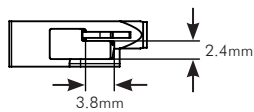


Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-585-350-SH 1600	45°	rechts / right	3.5mm	130mm
BC-581-350-SH 1598	30°	rechts / right	3.5mm	130mm
BC-593-350-SH 1604	15°	aufwärts / upwards	3.5mm	130mm
BC-589-350-SH 1602	7°	aufwärts / upwards	3.5mm	130mm
BC-580-350-SH 1597	0°	gerade / straight	3.5mm	130mm
BC-591-350-SH 1603	7°	abwärts / downwards	3.5mm	130mm
BC-595-350-SH 1605	15°	abwärts / downwards	3.5mm	130mm
BC-583-350-SH 1599	30°	links / left	3.5mm	130mm
BC-587-350-SH 1601	45°	links / left	3.5mm	130mm

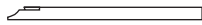


BC-780-350-SH

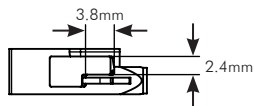
BC-790-350-SH



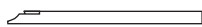
3.5mm



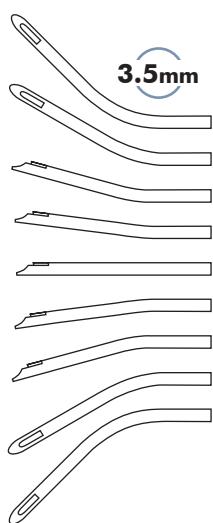
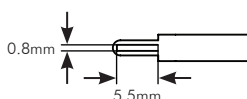
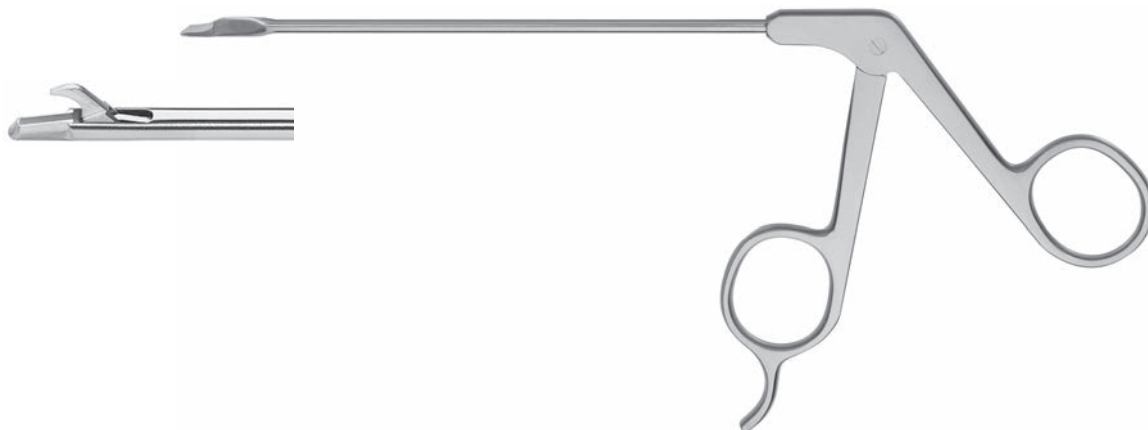
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-780-350-SH	0° 1676	gerade / straight	links / left	3.5mm	130mm



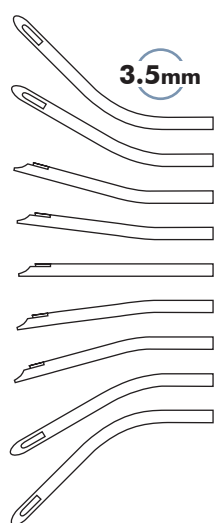
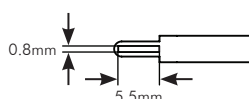
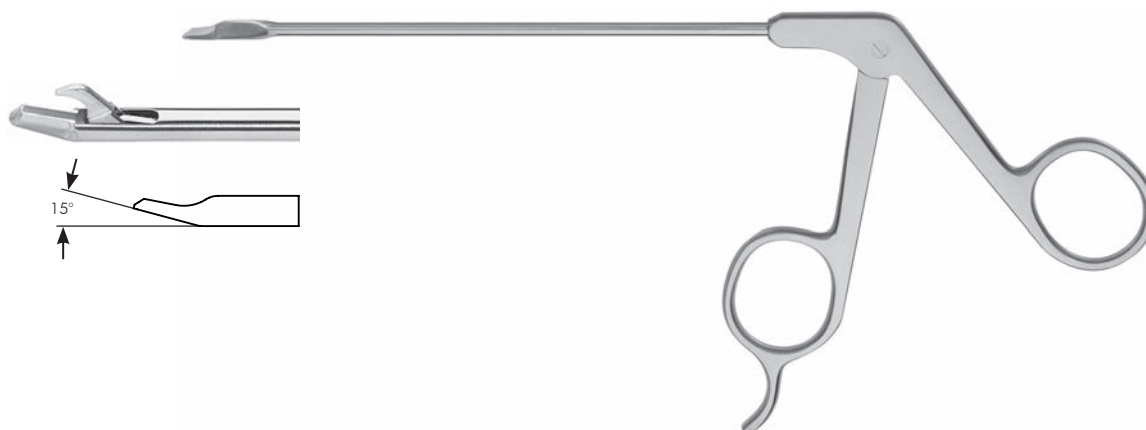
3.5mm



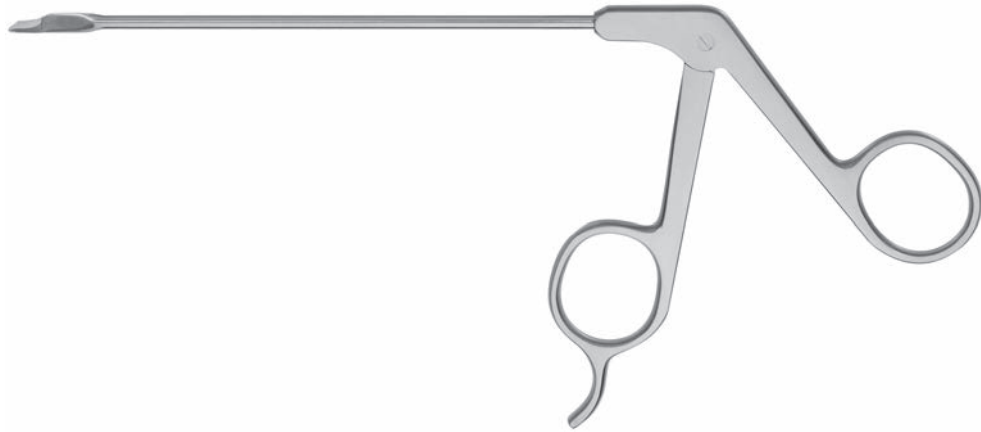
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-790-350-SH	0° 1680	gerade / straight	rechts / right	3.5mm	130mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-705-350-SH 1650	45°	rechts / right	3.5mm	130mm
BC-701-350-SH 1647	30°	rechts / right	3.5mm	130mm
BC-713-350-SH 1654	15°	aufwärts / upwards	3.5mm	130mm
BC-709-350-SH 1652	7°	aufwärts / upwards	3.5mm	130mm
BC-700-350-SH 1645	0°	gerade / straight	3.5mm	130mm
BC-711-350-SH 1653	7°	abwärts / downwards	3.5mm	130mm
BC-715-350-SH 1655	15°	abwärts / downwards	3.5mm	130mm
BC-703-350-SH 1649	30°	links / left	3.5mm	130mm
BC-707-350-SH 1651	45°	links / left	3.5mm	130mm

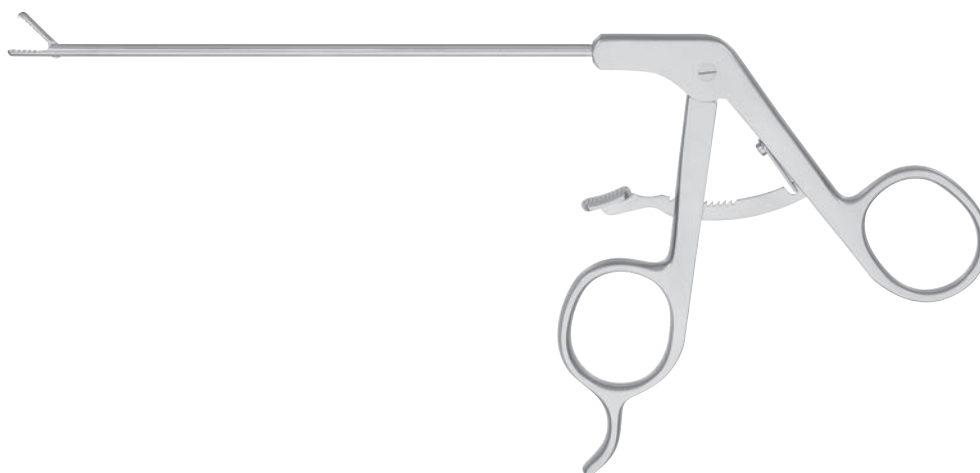


Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-725-350-SH	45°	rechts / right	3.5mm	130mm
BC-721-350-SH 1659	30°	rechts / right	3.5mm	130mm
BC-733-350-SH 1666	15°	aufwärts / upwards	3.5mm	130mm
BC-729-350-SH 1664	7°	aufwärts / upwards	3.5mm	130mm
BC-720-350-SH 1657	0°	gerade / straight	3.5mm	130mm
BC-731-350-SH 1665	7°	abwärts / downwards	3.5mm	130mm
BC-725-350-SH 1662	15°	abwärts / downwards	3.5mm	130mm
BC-723-350-SH 1661	30°	links / left	3.5mm	130mm
BC-727-350-SH 1663	45°	links / left	3.5mm	130mm

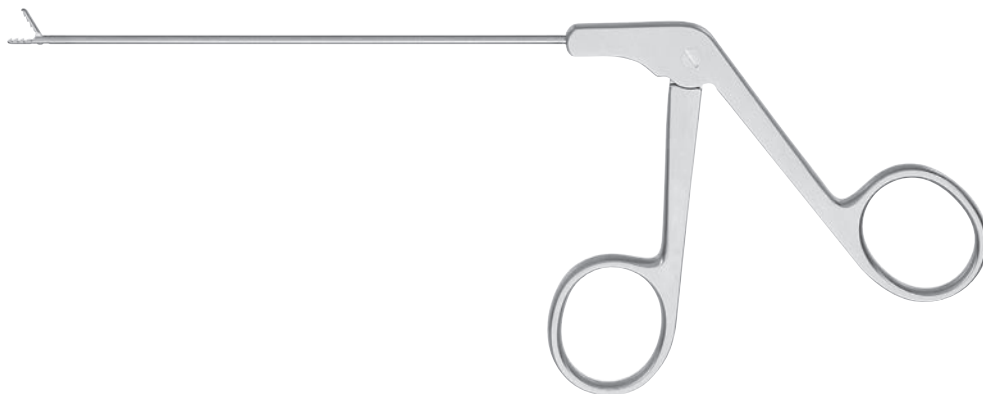


2.7mm	Bestell-Nr. Ordering no.	Biegung Bending	Beschreibung Description	Ø	Arbeitslänge Working length
	BC-800-270-SH 1682	0°	ohne Sperre / without ratchet	2.7mm	130mm
	BC-810-270-SH 1687	0°	mit Sperre with ratchet	2.7mm	130mm
	BC-820-270-SH	0°	ohne Sperre / without ratchet	2.7mm	130mm
	BC-830-270-SH	0°	mit Sperre with ratchet	2.7mm	130mm
	BC-860-270-SH	0°	ohne Sperre / without ratchet	2.7mm	130mm
	BC-870-270-SH	0°	mit Sperre with ratchet	2.7mm	130mm
	BC-880-270-SH	0°	ohne Sperre / without ratchet	2.7mm	130mm
	BC-890-270-SH	0°	mit Sperre with ratchet	2.7mm	130mm

4.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Beschreibung Description	Ø	Arbeitslänge Working length
	BC-800-450-SH	0°	ohne Sperre / without ratchet	4.5mm	130mm
	BC-810-450-SH 1690	0°	mit Sperre with ratchet	4.5mm	130mm



3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Beschreibung Description	Ø	Arbeitslänge Working length
	BC-800-350-SH 1684	0°	ohne Sperre / without ratchet	3.5mm	130mm
	BC-810-350-SH 1689	0°	mit Sperre with ratchet	3.5mm	130mm
	BC-820-350-SH 1692	0°	ohne Sperre / without ratchet	3.5mm	130mm
	BC-830-350-SH 1694	0°	mit Sperre with ratchet	3.5mm	130mm
	BC-860-350-SH 1698	0°	ohne Sperre / without ratchet	3.5mm	130mm
	BC-870-350-SH 1702	0°	mit Sperre with ratchet	3.5mm	130mm
	BC-880-350-SH 1708	0°	ohne Sperre / without ratchet	3.5mm	130mm
	BC-890-350-SH	0°	ohne Sperre / without ratchet	3.5mm	130mm
	BC-910-350-SH 1729	0°	ohne Sperre / without ratchet	3.5mm	130mm
	BC-915-350-SH 1735	0°	ohne Sperre / without ratchet	3.5mm	130mm



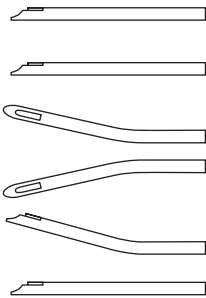
2.0mm	Bestell-Nr. Ordering no.	Biegung Bending	Beschreibung Description	Ø	Arbeitslänge Working length
	BC-250-200-SH	0°	ohne Sperre / without ratchet	2.0mm	100mm
	BC-290-200-SH	0°	ohne Sperre / without ratchet	2.0mm	100mm
	BC-800-200-SH 1681	0°	ohne Sperre / without ratchet	2.0mm	100mm
	BC-810-200-SH 1686	0°	ohne Sperre / without ratchet	2.0mm	100mm
	BC-860-200-SH	0°	ohne Sperre / without ratchet	2.0mm	100mm



3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
	BC-251-350-P 1395	0°	gerade / straight	20° links / 20° left	3.5mm	130mm
	BC-250-350-P 1391	0°	gerade / straight	20° rechts / 20° right	3.5mm	130mm
3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
	BC-253-350-P 1401	0°	gerade / straight	60° links / 60° left	3.5mm	130mm
	BC-252-350-P 1398	0°	gerade / straight	60° rechts / 60° right	3.5mm	130mm
3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
	BC-255-350-P 1407	0°	gerade / straight	20° links / 20° left	3.5mm	130mm
	BC-254-350-P 1404	0°	gerade / straight	20° rechts / 20° right	3.5mm	130mm
3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
	BC-260-350-P 1413	0°	gerade / straight	gerade / straight	3.5mm	130mm
	BC-263-350-P 1419	12°	rechts / right	gerade / straight	3.5mm	130mm
	BC-261-350-P 1416	12°	links / left	gerade / straight	3.5mm	130mm



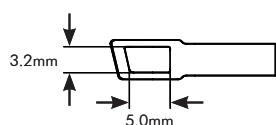
3.5mm



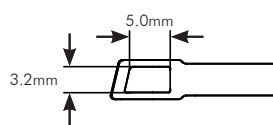
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Typ Type	Ø	Arbeitslänge Working length
BC-530-350-P 1573	0°	gerade / straight	klein / small	3.5mm	130mm
BC-560-350-P 1584	0°	gerade / straight	medium / medium	3.5mm	130mm
BC-561-350-P 1586	12°	rechts / right	medium / medium	3.5mm	130mm
BC-563-350-P 1588	12°	links / left	medium / medium	3.5mm	130mm
BC-573-350-P 1594	15°	aufwärts / upwards	medium / medium	3.5mm	130mm
BC-490-350-P 1553	0°	gerade / straight	groß / large	3.5mm	130mm



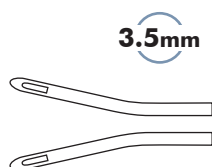
3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Typ Type	Ø	Arbeitslänge Working length
	BC-680-350-P 1632	0°	gerade / straight	klein / small	3.5mm	130mm
	BC-600-350-P 1606	0°	gerade / straight	medium / medium	3.5mm	130mm
	BC-601-350-P 1609	12°	rechts / right	medium / medium	3.5mm	130mm
	BC-603-350-P 1611	12°	links / left	medium / medium	3.5mm	130mm
	BC-605-350-P 1613	15°	aufwärts / upwards	medium / medium	3.5mm	130mm
	BC-540-350-P 1580	0°	gerade / straight	groß / large	3.5mm	130mm



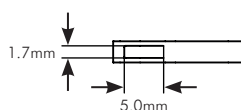
BC-612-350-P



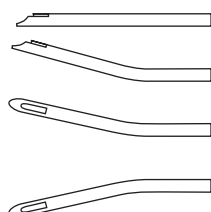
BC-614-350-P



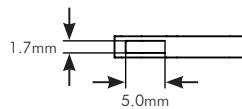
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Typ Type	Ø	Arbeitslänge Working length
BC-612-350-P 1618	12°	rechts / right	medium / medium	3.5mm	130mm
BC-614-350-P 1620	12°	links / left	medium / medium	3.5mm	130mm



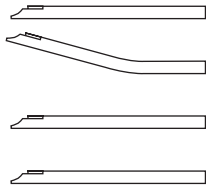
3.5mm



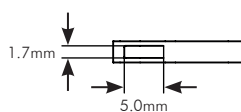
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-370-350-P 1486	0°	gerade / straight	3.5mm	130mm
BC-375-350-P 1493	15°	aufwärts / upwards	3.5mm	130mm
BC-373-350-P 1491	12°	rechts / right	3.5mm	130mm
BC-371-350-P 1489	12°	links / left	3.5mm	130mm



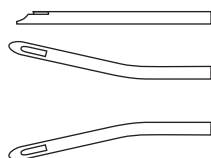
3.5mm



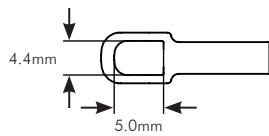
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-360-350-P 1474	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm
BC-361-350-P 1476	15°	aufwärts / upwards	0°	gerade / straight	3.5mm	130mm
BC-440-350-P 1543	0°	gerade / straight	45°	links / left	3.5mm	130mm
BC-420-350-P 1538	0°	gerade / straight	45°	rechts / right	3.5mm	130mm



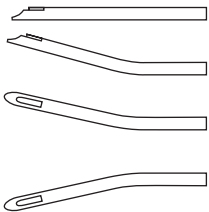
3.5mm



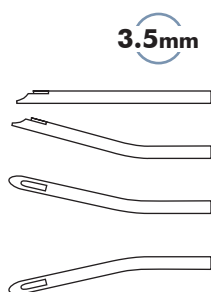
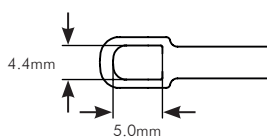
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-362-350-P 1478	0°	gerade / straight	3.5mm	130mm
BC-363-350-P 1480	12°	rechts / right	3.5mm	130mm
BC-364-350-P 1482	0°	links / left	3.5mm	130mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-400-350-P 1521	0°	gerade / straight	3.5mm	130mm
BC-404-350-P 1530	15°	aufwärts / upwards	3.5mm	130mm
BC-402-350-P 1525	12°	rechts / right	3.5mm	130mm
BC-403-350-P 1527	12°	links / left	3.5mm	130mm



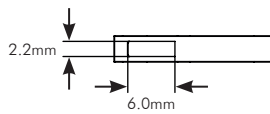
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-401-350-P 1523	0°	gerade / straight	3.5mm	130mm
BC-407-350-P 1534	15°	aufwärts / upwards	3.5mm	130mm
BC-406-350-P 1533	12°	rechts / right	3.5mm	130mm
BC-405-350-P 1531	12°	links / left	3.5mm	130mm



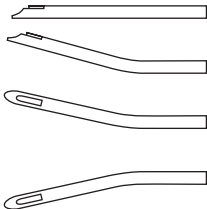
3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Typ Type	Ø	Arbeitslänge Working length
	BC-380-350-P 1497	0°	gerade / straight	klein / small	3.5mm	130mm
	BC-381-350-P 1498	12°	rechts / right	klein / small	3.5mm	130mm
	BC-382-350-P 1500	12°	links / left	klein / small	3.5mm	130mm
	BC-385-350-P 1504	15°	aufwärts / upwards	klein / small	3.5mm	130mm
	BC-390-350-P 1507	0°	gerade / straight	medium / medium	3.5mm	130mm
	BC-391-350-P 1509	12°	rechts / right	medium / medium	3.5mm	130mm
	BC-392-350-P 1511	12°	links / left	medium / medium	3.5mm	130mm
	BC-393-350-P 1512	15°	aufwärts / upwards	medium / medium	3.5mm	130mm
	BC-389-350-P 1506	0°	gerade / straight	groß / large	3.5mm	130mm



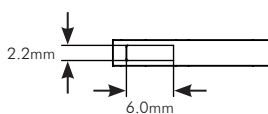
 3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Typ Type	Ø	Arbeitslänge Working length
	BC-383-350-P 1501	0°	gerade / straight	klein / small	3.5mm	130mm
	BC-395-350-P 1514	0°	gerade / straight	medium / medium	3.5mm	130mm
	BC-396-350-P 1516	12°	rechts / right	medium / medium	3.5mm	130mm
	BC-397-350-P 1517	12°	links / left	medium / medium	3.5mm	130mm
	BC-398-350-P 1519	15°	aufwärts / upwards	medium / medium	3.5mm	130mm
	BC-384-350-P 1503	0°	gerade / straight	groß / large	3.5mm	130mm



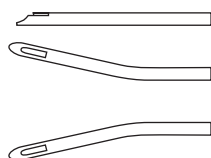
3.5mm



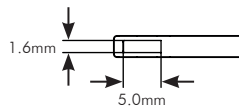
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-350-350-P1457	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm
BC-357-350-P1469	15°	aufwärts / upwards	0°	gerade / straight	3.5mm	130mm
BC-351-350-P1460	12°	rechts / right	0°	gerade / straight	3.5mm	130mm
BC-353-350-P1463	12°	links / left	0°	gerade / straight	3.5mm	130mm



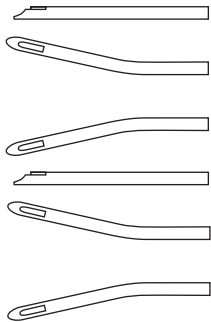
3.5mm



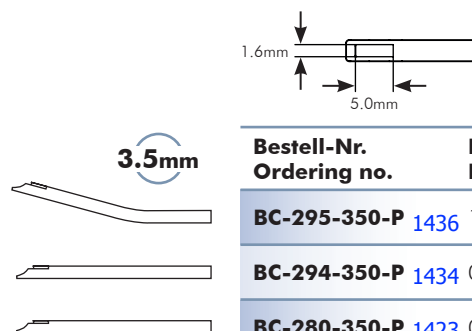
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-355-350-P 1466	0°	gerade / straight	15°	gerade / straight	3.5mm	130mm
BC-358-350-P	12°	rechts / right	15°	gerade / straight	3.5mm	130mm
BC-359-350-P 1472	12°	links / left	15°	aufwärts / upwards	3.5mm	130mm



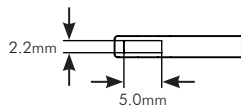
3.5mm



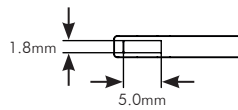
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-290-350-P 1425	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm
BC-291-350-P 1428	12°	rechts / right	0°	gerade / straight	3.5mm	130mm
BC-292-350-P 1430	12°	links / left	0°	gerade / straight	3.5mm	130mm
BC-293-350-P 1432	0°	gerade / straight	15°	aufwärts / upwards	3.5mm	130mm
BC-303-350-P 1448	12°	rechts / right	15°	aufwärts / upwards	3.5mm	130mm
BC-304-350-P 1450	12°	links / left	15°	aufwärts / upwards	3.5mm	130mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-295-350-P 1436	15°	aufwärts / upwards	0°	gerade / straight	3.5mm	130mm
BC-294-350-P 1434	0°	gerade / straight	15°	abwärts / downwards	3.5mm	130mm
BC-280-350-P 1423	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm

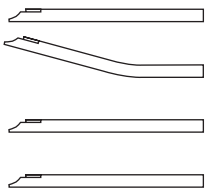


**BC-300-350-P /
BC-330-350-P /
BC-302-350-P**

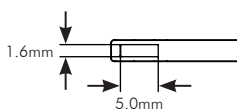


BC-301-350-P

3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-300-350-P 1442	0°	gerade / straight	15°	aufwärts / upwards	3.5mm	130mm
BC-330-350-P 1453	15°	aufwärts / upwards	0°	gerade / straight	3.5mm	130mm
BC-301-350-P 1444	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm
BC-302-350-P 1446	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm



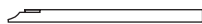
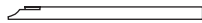
3.5mm



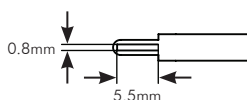
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-340-350-P 1454	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm
BC-341-350-P 1455	0°	gerade / straight	15°	aufwärts / upwards	3.5mm	130mm



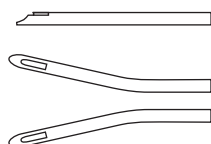
3.5mm



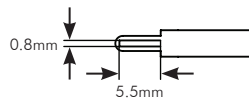
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-780-350-P 1677	0°	gerade / straight	links / left	3.5mm	130mm
BC-790-350-P 1679	0°	gerade / straight	rechts / right	3.5mm	130mm



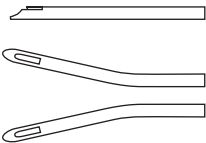
3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-700-350-P 1644	0°	gerade / straight	0°	gerade / straight	3.5mm	130mm
BC-703-350-P 1648	12°	rechts / right	0°	gerade / straight	3.5mm	130mm
BC-701-350-P 1646	12°	links / left	0°	gerade / straight	3.5mm	130mm



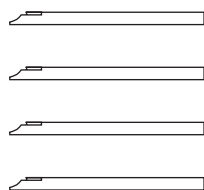
3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-720-350-P 1656	0°	gerade / straight	15°	aufwärts / upwards	3.5mm	130mm
BC-721-350-P 1658	12°	rechts / right	15°	aufwärts / upwards	3.5mm	130mm
BC-723-350-P 1660	12°	links / left	15°	aufwärts / upwards	3.5mm	130mm



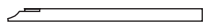
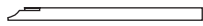
3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Richtung Maulteil Direction jaw part	Ø	Arbeitslänge Working length
BC-741-350-P 1668	0°	gerade / straight	links klein / left small	3.5mm	130mm
BC-751-350-P	0°	gerade / straight	rechts klein / right small	3.5mm	130mm
BC-750-350-P 1671	0°	gerade / straight	links mittel / left medium	3.5mm	130mm
BC-760-350-P 1675	0°	gerade / straight	rechts mittel / right medium	3.5mm	130mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Typ Type	Ø	Arbeitslänge Working length
BC-872-350-P 1705	0°	gerade / straight	klein / small	3.5mm	130mm
BC-871-350-P 1703	0°	gerade / straight	medium / medium	3.5mm	130mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnittrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-251-350-PC	0° 1396	20°	links / left	3.5mm	130mm
BC-250-350-PC	0° 1392	20°	rechts / right	3.5mm	130mm

3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnittrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-255-350-PC	0° 1408	20°	links gezahnt left serrated	3.5mm	130mm
BC-254-350-PC	0° 1405	20°	rechts gezahnt right serrated	3.5mm	130mm

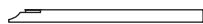
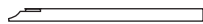
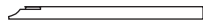
3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnittrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-253-350-PC	0° 1402	60°	links / left	3.5mm	130mm
BC-252-350-PC	0° 1399	60°	rechts / right	3.5mm	130mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Richtung Maulteil Direction jaw part	Ø	Arbeitslänge Working length
BC-741-350-PC	0° 1669	gerade / straight	links klein / left small	3.5mm	130mm
BC-751-350-PC	0° 1674	gerade / straight	rechts klein / right small	3.5mm	130mm
BC-750-350-PC	0° 1672	gerade / straight	links mittel / left medium	3.5mm	130mm
BC-760-350-PC	0° 1676	gerade / straight	rechts mittel / right medium	3.5mm	130mm



2.7mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
	BC-870-270-P	0° 1700	gerade / straight	0°	gerade / straight	2.7mm	130mm
	BC-840-270-P	0° 1695	gerade / straight	0°	gerade / straight	2.7mm	130mm
	BC-850-270-P	15° 1696	aufwärts / upwards	0°	gerade / straight	2.7mm	130mm
	BC-820-270-P	0° 1691	gerade / straight	15°	aufwärts / upwards	2.7mm	130mm
	BC-830-270-P	15° 1693	aufwärts / upwards	15°	aufwärts / upwards	2.7mm	130mm

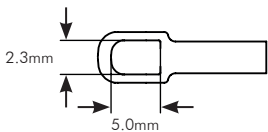
3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
	BC-860-350-P	0° 1697	gerade / straight	0°	gerade / straight	3.5mm	130mm
	BC-870-350-P	0° 1701	gerade / straight	0°	gerade / straight	3.5mm	130mm
	BC-800-350-P	0° 1683	gerade / straight	0°	gerade / straight	3.5mm	130mm
	BC-810-350-P	15° 1688	aufwärts / upwards	0°	gerade / straight	3.5mm	130mm
	BC-875-350-P	0° 1706	gerade / straight	0°	gerade / straight	3.5mm	130mm
	BC-877-350-P	0° 1707	gerade / straight	0°	gerade / straight	3.5mm	130mm



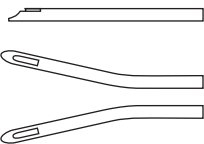
3.5mm



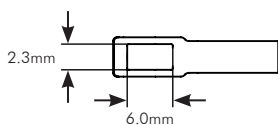
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Schnitttrichtung Cutting direction	Ø	Arbeitslänge Working length
BC-260-350-SJ	0° 1414	gerade / straight	gerade / straight	3.5mm	95mm



3.5mm



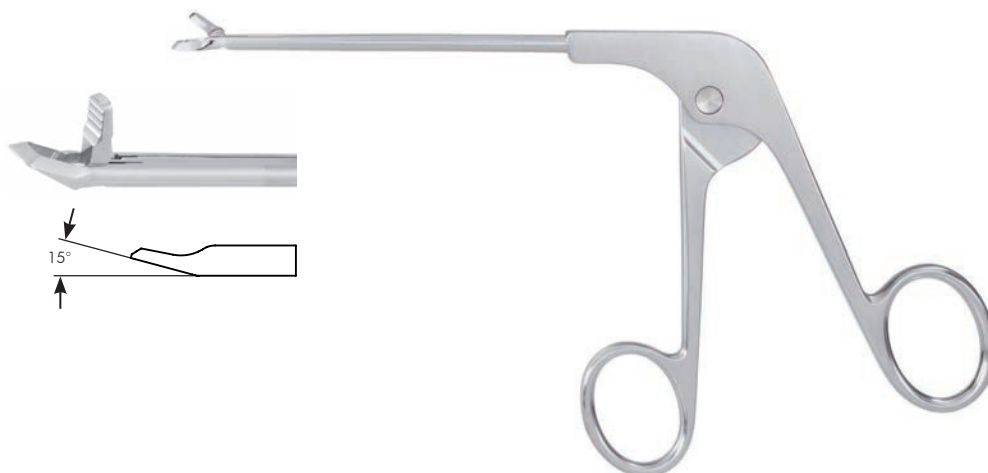
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-400-350-SJ	0° 1522	gerade / straight	0°	gerade / straight	3.5mm	95mm
BC-402-350-SJ	12° 1526	rechts / right	0°	gerade / straight	3.5mm	95mm
BC-403-350-SJ	12° 1529	links / left	0°	gerade / straight	3.5mm	95mm



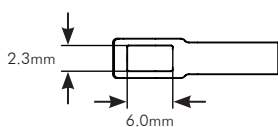
3.5mm



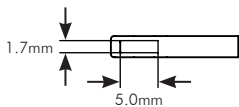
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-490-350-SJ	0° 1555	gerade / straight	0°	gerade / straight	3.5mm	95mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-600-350-SJ	0° 1608	gerade / straight	15°	aufwärts / upwards	3.5mm	95mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-370-350-SJ	0° 1488	gerade / straight	0°	gerade / straight	3.5mm	95mm



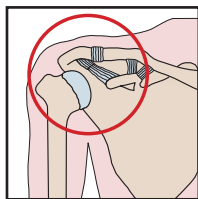
3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-871-350-SJ	0° 1704	gerade / straight	0°	gerade / straight	3.5mm	95mm



3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
	BC-800-350-SJ	0° 1685	gerade / straight	0°	gerade / straight	3.5mm	95mm
	BC-860-350-SJ	0° 1699	gerade / straight	0°	gerade / straight	3.5mm	95mm



Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

Advice: These instruments are especially designed for shoulder arthroscopy.



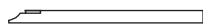
3.5mm



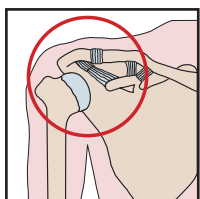
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-900-350-P 1709	0°	gerade / straight	3.5mm	155mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Ø	Arbeitslänge Working length
BC-900-350-PX 1710	0°	gerade / straight	3.5mm	155mm



Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

Advice: These instruments are especially designed for shoulder arthroscopy.



3.5mm



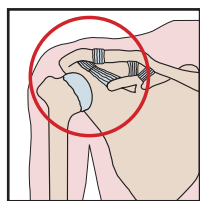
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-901-350-P	0° 1711	gerade / straight	45°	links / left	3.5mm	155mm
BC-902-350-P	0° 1713	gerade / straight	45°	rechts / right	3.5mm	155mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-901-350-PX	0° 1712	gerade / straight	45°	links / left	3.5mm	155mm
BC-902-350-PX	0° 1714	gerade / straight	45°	rechts / right	3.5mm	155mm



Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

Advice: These instruments are especially designed for shoulder arthroscopy.



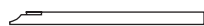
3.5mm



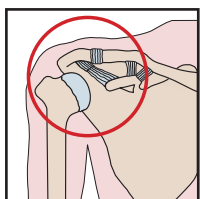
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-903-350-P	0° 1715	gerade / straight	20°	aufwärts / upwards	3.5mm	155mm
BC-904-350-P	0° 1717	gerade / straight	40°	aufwärts / upwards	3.5mm	155mm



3.5mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-903-350-PX	0° 1716	gerade / straight	20°	aufwärts / upwards	3.5mm	155mm
BC-904-350-PX	0° 1718	gerade / straight	40°	aufwärts / upwards	3.5mm	155mm



Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

Advice: These instruments are especially designed for shoulder arthroscopy.



3.5mm



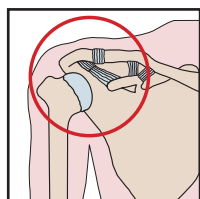
Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-905-350-P	0° 1719	gerade / straight	20°	links / left	3.5mm	155mm
BC-906-350-P	0° 1721	gerade / straight	20°	rechts / right	3.5mm	155mm



3.5mm

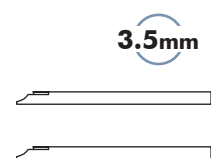


Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-905-350-PX	0° 1720	gerade / straight	20°	links / left	3.5mm	155mm
BC-906-350-PX	0° 1722	gerade / straight	20°	rechts / right	3.5mm	155mm

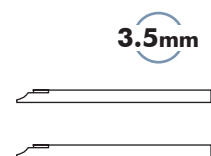


Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

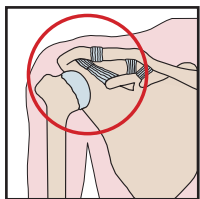
Advice: These instruments are especially designed for shoulder arthroscopy.



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-907-350-P	0° 1723	gerade / straight	90°	links gedreht / left turned	3.5mm	155mm
BC-908-350-P	0° 1725	gerade / straight	90°	rechts gedreht / right turned	3.5mm	155mm



Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
BC-907-350-PX	0° 1724	gerade / straight	90°	links gedreht / left turned	3.5mm	155mm
BC-908-350-PX	0° 1726	gerade / straight	90°	rechts gedreht / right turned	3.5mm	155mm

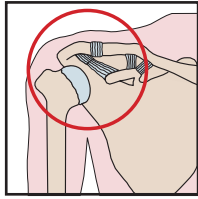


Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

Advice: These instruments are especially designed for shoulder arthroscopy.



3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
	BC-909-350-P	0° 1727	gerade / straight	0°	gerade / straight	3.5mm	155mm
	BC-910-350-P	0° 1728	gerade / straight	45°	links / left	3.5mm	155mm
	BC-911-350-P	0° 1730	gerade / straight	45°	rechts / right	3.5mm	155mm
	BC-912-350-P	0° 1731	gerade / straight	15°	aufwärts / upwards	3.5mm	155mm
	BC-913-350-P	0° 1732	gerade / straight	0°	gerade / straight	3.5mm	155mm

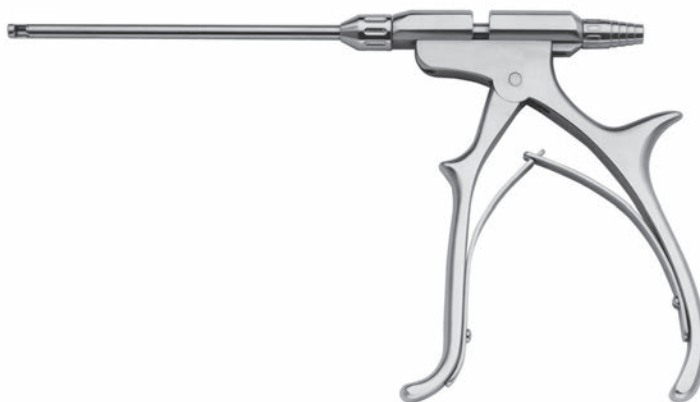


Hinweis: Diese Instrumente sind speziell für die Schulter-Arthroskopie konzipiert.

Advice: These instruments are especially designed for shoulder arthroscopy.

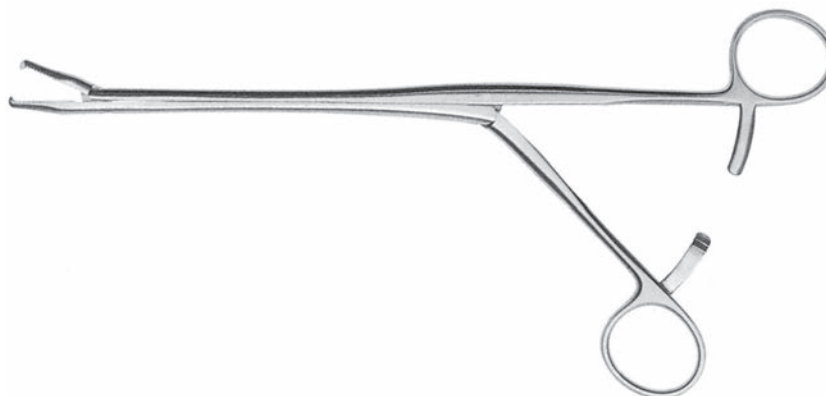


3.5mm	Bestell-Nr. Ordering no.	Biegung Bending	Richtung Direction	Biegung Maul Bending jaw	Richtung Maul Direction jaw	Ø	AL WL
	BC-914-350-P	0° 1733	gerade / straight	0°	gerade / straight	3,5mm	155mm
	BC-915-350-P	0° 1734	gerade / straight	0°	gerade / straight	3,5mm	155mm



**Bestell-Nr.
Ordering no.**

1389 **BC-001-005** Saugstanze Ø 4.5mm mit zwei auswechselbaren Schneiderohren
Suction punch Ø 4.5mm with two interchangeable cutting blades

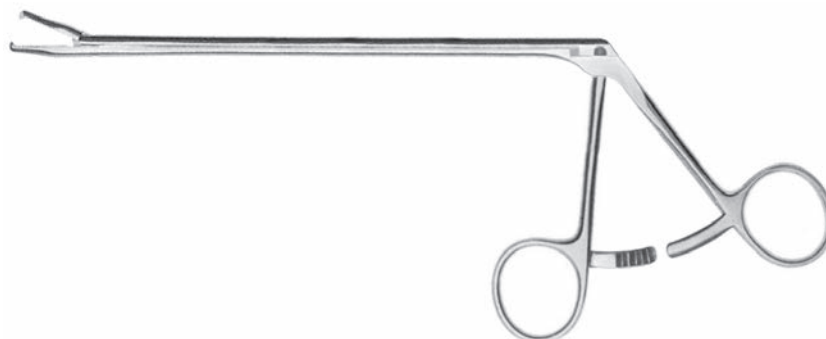


**Bestell-Nr.
Ordering no.**

1385 **BC-001-001** Meniskusfasszange, 1x2 Zähne, **gerade**
Meniscus grasping forceps, 1x2 teeth, **straight**

1386 **BC-001-002** Meniskusfasszange, 1x2 Zähne, **links gebogen**
Meniscus grasping forceps, 1x2 teeth, **curved left**

1387 **BC-001-003** Meniskusfasszange, 1x2 Zähne, **rechts gebogen**
Meniscus grasping forceps, 1x2 teeth, **curved right**



**Bestell-Nr.
Ordering no.**

1388 **BC-001-004** Meniskusfasszange Ø 4mm, 1x2 Zähne, gerade, Arbeitslänge 130mm
Meniscus grasping forceps Ø 4mm, 1x2 teeth, straight, working length 130mm



		Bestell-Nr. Ordering no.		Bestell-Nr. Ordering no.	
1736		BJ-001-001	SMILIE Meniskotom, 3mm SMILIE meniscotome, 3mm		BJ-001-008 1743
1737		BJ-001-002	Meniskotom Meniscotome		BJ-001-012 1747
1738		BJ-001-003	Hakenmesser 90° Hook knife 90°		BJ-001-009 1744
1739		BJ-001-004	Messer 45° abgewinkelt Knife 45° angled		BJ-001-010 1745
1740		BJ-001-005	Skalpelmesser Scalpel knife		BJ-001-011 1746
1741		BJ-001-006	Bananenmesser Banana knife		BJ-001-013 1748
1742		BJ-001-007	Bananenmesser gezahnt Banana knife serrated		BJ-001-014 1749



Instrument komplett
Instrument complete



Handgriff allein
Handle only

Bestell-Nr.
Ordering no.

1750 **BJ-002-001** Griff (allein) für Einsätze BJ-002-002 bis BJ-002-027
Handle (only) for inserts BJ-002-002 to BJ-002-027



Einsätze allein
Inserts only

Bestell-Nr. Ordering no.			Bestell-Nr. Ordering no.		
1751		BJ-002-002 SMILIE Meniskotom, 3mm SMILIE meniscotome, 3mm		BJ-002-013 Sichelmesser Sickle knife	1762
1752		BJ-002-003 SMILIE Meniskotom, 5mm SMILIE meniscotome, 5mm		BJ-002-014 Bajonettmesser Bajonet knife	1763
1753		BJ-002-004 SMILIE Meniskotom, 7mm SMILIE meniscotome, 7mm		BJ-002-015 Löffel 15° gebogen, 3mm Spoon 15° curved, 3mm	1764
1754		BJ-002-005 Hakenmesser 90° Hook knife 90°		BJ-002-016 Ringkürette 30° gebogen, 3mm Ring curette 30° curved, 3mm	1765
1755		BJ-002-006 Messer 45° abgewinkelt Knife 45° angled		BJ-002-023 Ringkürette 15° gebogen, 5mm Ring curette 15° curved, 5mm	1770
1756		BJ-002-007 Skalpelmesser Scalpel knife		BJ-002-017 Ringkürette 30° gebogen, 7mm Ring curette 30° curved, 7mm	1766
1757		BJ-002-008 Bananenmesser Banana knife		BJ-002-018 Hakensonde spitz Hook probe pointed	1767
1758		BJ-002-009 Bananenmesser gezahnt Banana knife serrated		BJ-002-019 Hakensonde graduert, 2.5mm Hook probe graduated, 2.5mm	1768
1759		BJ-002-010 Rosettenmesser gerade, 3mm Toothed knife straight, 3mm		BJ-002-020 Hakensonde graduert, 3.5mm Hook probe graduated, 3.5mm	1769
1775		BJ-002-028 Rosettenmesser gerade, 5mm Toothed knife straight, 5mm		BJ-002-024 Hakensonde graduert, 3mm Hook probe graduated, 3mm	1771
1760		BJ-002-011 Rosettenmesser 30° links Toothed knife 30° left		BJ-002-025 Hakensonde graduert, 5mm Hook probe graduated, 5mm	1772
1761		BJ-002-012 Rosettenmesser 30° rechts Toothed knife 30° right		BJ-002-026 Knorpelfeile fein File for cartilages fine	1773
				BJ-002-027 Knorpelfeile grob File for cartilages strong	1774



Instrument komplett
Instrument complete



Handgriff allein
Handle only

Bestell-Nr.
Ordering no.

1776 **BJ-003-001** Griff (allein) für Einsätze BJ-003-002 bis BJ-003-026
Handle (only) for inserts BJ-003-002 to BJ-003-026



Einsätze allein
Inserts only

		Bestell-Nr. Ordering no.		Bestell-Nr. Ordering no.	
1777		BJ-003-002	SMILIE Meniskotom, 3mm SMILIE meniscotome, 3mm		BJ-003-013 Sichelmesser Sickle knife 1788
1778		BJ-003-003	SMILIE Meniskotom, 5mm SMILIE meniscotome, 5mm		BJ-002-014 Baionettmesser Baionet knife 1789
1779		BJ-003-004	SMILIE Meniskotom, 7mm SMILIE meniscotome, 7mm		BJ-003-015 Löffel 15° gebogen, 3mm Spoon 15° curved, 3mm 1790
1780		BJ-003-005	Hakenmesser 90° Hook knife 90°		BJ-003-016 Ringkürette 30° gebogen, 3mm Ring curette 30° curved, 3mm 1791
1781		BJ-003-006	Messer 45° abgewinkelt Knife 45° angled		BJ-003-022 Ringkürette 15° gebogen, 5mm Ring curette 15° curved, 5mm 1797
1782		BJ-003-007	Skalpellmesser Scalpel knife		BJ-003-017 Ringkürette 30° gebogen, 7mm Ring curette 30° curved, 7mm 1792
1783		BJ-003-008	Bananenmesser Banana knife		BJ-003-018 Hakensonde spitz Hook probe pointed 1793
1784		BJ-003-009	Bananenmesser gezahnt Banana knife serrated		BJ-003-019 Hakensonde graduiert, 2.5mm Hook probe graduated, 2.5mm 1794
1785		BJ-003-010	Rosettenmesser gerade, 3mm Toothed knife straight, 3mm		BJ-003-020 Hakensonde graduiert, 3.5mm Hook probe graduated, 3.5mm 1795
		BJ-003-028	Rosettenmesser gerade, 5mm Toothed knife straight, 5mm		BJ-003-021 Hakensonde graduiert, 5mm Hook probe graduated, 5mm 1796
1786		BJ-003-011	Rosettenmesser 30° links Toothed knife 30° left		BJ-003-023 Knorpelfeile fein File for cartilages fine 1798
1787		BJ-003-012	Rosettenmesser 30° rechts Toothed knife 30° right		BJ-003-024 Knorpelfeile grob File for cartilages strong 1799
					BJ-003-025 Raspel gerade, 4x6mm Rasp straight, 4x6mm 1800
					BJ-003-026 Raspel gebogen, 4x6mm Rasp curved, 4x6mm 1801



	Bestell-Nr. Ordering no.		Bestell-Nr. Ordering no.	
1802	 BJ-004-002	SMILIE Meniskotom, 3mm SMILIE meniscotome, 3mm	 BJ-004-013	Sichelmesser Sickle knife 1813
1803	 BJ-004-003	SMILIE Meniskotom, 5mm SMILIE meniscotome, 5mm	 BJ-004-014	Bajonettmesser Bajonet knife 1814
1804	 BJ-004-004	SMILIE Meniskotom, 7mm SMILIE meniscotome, 7mm	 BJ-004-015	Löffel 15° gebogen, 3mm Spoon 15° curved, 3mm 1815
1805	 BJ-004-005	Hakenmesser 90° Hook knife 90°	 BJ-004-016	Ringkürette 30° gebogen, 3mm Ring curette 30° curved, 3mm 1816
1806	 BJ-004-006	Messer 45° abgewinkelt Knife 45° angled	 BJ-004-017	Ringkürette 15° gebogen, 5mm Ring curette 15° curved, 5mm 1817
1807	 BJ-004-007	Skalpellmesser Scalpel knife	 BJ-004-018	Ringkürette 30° gebogen, 7mm Ring curette 30° curved, 7mm 1818
1808	 BJ-004-008	Bananenmesser Banana knife	 BJ-004-019	Hakensonde spitz Hook probe pointed 1819
1809	 BJ-004-009	Bananenmesser gezahnt Banana knife serrated	 BJ-004-020	Hakensonde graduert, 3mm Hook probe graduated, 3mm 1820
1810	 BJ-004-010	Rosettenmesser gerade, 3mm Toothed knife straight, 3mm	 BJ-004-021	Hakensonde graduert, 5mm Hook probe graduated, 5mm 1821
1811	 BJ-004-011	Rosettenmesser 30° links Toothed knife 30° left	 BJ-004-024	Knorpelfeile fein File for cartilages fine 1822
1812	 BJ-004-012	Rosettenmesser 30° rechts Toothed knife 30° right	 BJ-004-025	Knorpelfeile grob File for cartilages strong 1823



		Bestell-Nr. Ordering no.	
1826		BJ-004-042	SMILIE Meniskotom, 3mm SMILIE meniscotome, 3mm
1827		BJ-004-043	SMILIE Meniskotom, 5mm SMILIE meniscotome, 5mm
1828		BJ-004-044	SMILIE Meniskotom, 7mm SMILIE meniscotome, 7mm
1829		BJ-004-045	Hakenmesser 90° Hook knife 90°
1830		BJ-004-046	Messer 45° abgewinkelt Knife 45° angled
1831		BJ-004-048	Bananenmesser Banana knife
1832		BJ-004-049	Bananenmesser gezahnt Banana knife serrated
1833		BJ-004-050	Rosettenmesser gerade Toothed knife straight
1834		BJ-004-053	Sichelmesser Sickle knife
1835		BJ-004-054	Bajonettmesser Bajonet knife
1842		BJ-004-064	Knorpelfeile fein File for cartilages fine
1843		BJ-004-065	Knorpelfeile grob File for cartilages strong

	Bestell-Nr. Ordering no.		
	BJ-004-055	Löffel 15° gebogen, 3mm Spoon 15° curved, 3mm	1836
	BJ-004-056	Ringkürette 30° gebogen, 3mm Ring curette 30° curved, 3mm	1837
	BJ-004-057	Ringkürette 15° gebogen, 5mm Ring curette 15° curved, 5mm	1838
	BJ-004-058	Ringkürette 30° gebogen, 7mm Ring curette 30° curved, 7mm	1839
	BJ-004-059	Hakensonde spitz Hook probe pointed	
	BJ-004-040	Hakensonde graduert, 3mm Hook probe graduated, 3mm	1824
	BJ-004-041	Hakensonde graduert, 5mm Hook probe graduated, 5mm	1825
	BJ-004-062	Hakensonde graduert, 3mm, 30° links gebogen Hook probe graduated, 3mm, 30° curved left	1840
	BJ-004-063	Hakensonde graduert, 3mm, 30° rechts gebogen Hook probe graduated, 3mm, 30° curved right	1841



Bestell-Nr.
Ordering no.

BS-001-002

STEMA SHAVER Steuereinheit - Technische Daten
STEMA SHAVER control unit - Technical data

Anschlüsse / Connections Handstück und Fußschalter / Handpiece and footswitch
 Drehzahlbereich / Speed range 800 bis 8.000 U/min ($\pm 10\%$) / 800 to 8.000 rpm ($\pm 10\%$)
 Leistungsaufnahme / Power consumption 65 VA / 65 VA
 Spannungsfrequenz / Frequency voltage 50/60 Hz / 50/60 Hz
 Abmessungen / Dimensions 330 x 96 x 306mm (B x H x T) / 330 x 96 x 306mm (w x h x d)
 Gewicht / Weight 5.1 kg / 5.1 kg
 Außentemperatur / Ambient temperature Während Operationen: +10°C bis +40°C / Während Lagerung und Transport: -20°C bis +45°C
 Relative Luftfeuchtigkeit / Relative humidity Während Operationen: Max. 70% / Während Lagerung und Transport: Max. 70%
 Schutzklasse / Protection class 1 - Typ B / 1 - Type B
 Zertifikate / Certificates EN60601-1, EN60601-1-2 / EN60601-1, EN60601-1-2

Im Lieferumfang enthalten
Delivery contains

Steuereinheit, Gebrauchsanweisung, Kabel: Anschluss (1)
 Control unit, operating manual, cable: mains (1)

Bestell-Nr.
Ordering no.

BS-001-001

STEMA SHAVER SET bestehend aus: **BS-001-002** Steuereinheit
BS-001-003 Handstück
BS-001-004 Fußschalter

STEMA SHAVER SET consisting of: **BS-001-002** Control unit
BS-001-003 Handpiece
BS-001-004 Footswitch



Bestell-Nr.
Ordering no.

2109 **BS-001-003**

STEMA SHAVER Handstück - Technische Daten
STEMA SHAVER handpiece - Technical data

Spannfutter / Chuck	Manuelles Einspannen / Manual locking
Drehzahlbereich / Speed range	800 bis 8.000 U/min ($\pm 10\%$) / 800 to 8.000 rpm ($\pm 10\%$)
Oszillationszyklus / Oscillation cycle	Leicht: 0.5 Sek., Mittel: 0.3 Sek., Aggressiv: 0.2 Sek. / Light: 0.5 sec., Medium: 0.3 sec., Aggressive: 0.2 sec.
Länge / Length	185mm / 185mm
Gewicht / Weight	400 g / 400 g
Kabel / Cable	3m Länge / 3m length
Außentemperatur / Ambient temperature	Während Operationen: +10°C bis +40°C / Während Lagerung und Transport: -20°C bis +45°C During operations: +10°C to +40°C / During storage and transport: -20°C to +45°C
Relative Luftfeuchtigkeit / Relative humidity	Während Operationen: 100% / Während Lagerung und Transport: Max. 90% During operations: 100% / During storage and transport: max. 90%
Sterilisation / Sterilization	Dampfsterilisation 134°C / Steam sterilization 134°C

Bestell-Nr.
Ordering no.

BS-001-020 Siehe BS-001-003 jedoch mit automatischer Shaver Blade Aufnahme
See BS-001-003 but with automatic shave blade chuck



Bestell-Nr.
Ordering no.

2110 **BS-001-004**

STEMA SHAVER Fußschalter - Technische Daten
STEMA SHAVER footswitch - Technical data

Funktionen / Functions	Rechtslauf, Linkslauf, Oszillation, Drehzahländerung / Clockwise, counter-clockwise, oscillation, speed level
Abmessungen / Dimensions	280 x 28 x 215mm (B x H x T) / 280 x 28 x 215mm (w x h x d)
Gewicht / Weight	2.45 kg / 2.45 kg
Kabel / Cable	3m Länge / 3m length
Außentemperatur / Ambient temperature	Während Operationen: +10°C bis +40°C / Während Lagerung und Transport: -20°C bis +45°C During operations: +10°C to +40°C / During storage and transport: -20°C to +45°C
Relative Luftfeuchtigkeit / Relative humidity	Während Operationen: 100% / Während Lagerung und Transport: Max. 90% During operations: 100% / During storage and transport: max. 90%
Sicherheitsstandard / Safety standard	IP X8 / IP X8

Bestell-Nr.
Ordering no.

BS-001-021 Siehe BS-001-004 jedoch mit kabelloser Verbindung
See BS-001-004 but with wireless connection



Dieses Produkt ist auf Anfrage erhältlich und nur so lange Vorrat reicht!
 This product is available on request and only while stocks last!



- Kompakte Größe
- Optimierte Performance
- Einfaches Einstellen

- Minimized dimensions
- Optimized performance
- Easy setup

Bestell-Nr.
Ordering no.

CG-002-012

STEMA ARTHRO II Spül-Pumpe- Technische Daten
STEMA ARTHRO II irrigation pump - Technical data

Spüleleistung / Irrigation..... Max. 1.5 L/Min. / Max. 1.5 l/min.
 Druckbereich / Pressure range 5 - 150 mmHg / 5 - 150 mmHg
 Stromversorgung / Power supply..... 100 - 240 VAC, 50/60 Hz / 100 - 240 VAC, 50/60 Hz
 Abmessungen / Dimensions..... 240 x 103 x 221mm (B x H x T) / 240 x 103 x 221mm (w x h x d)
 Gewicht / Weight..... 2.8 kg / 2.8 kg
 Klassifizierung / Classification 1/BF / 1/BF
 Zertifikate / Certificates CE, IEC 60601-1, EN 60601-1, 93/42 ECC / CE, IEC 60601-1, EN 60601-1, 93/42 ECC

Im Lieferumfang enthalten
Delivery contains

Pumpe, Gebrauchsanweisung, Kabel: **ACHTUNG** - Keine Anschlusskabel! Diese müssen separat bestellt werden.
 Pump, operating manual, cable: **ATTENTION** - No mains cable! They need to be ordered separately.

Bestell-Nr.
Ordering no.

2241	CJ-010-004	PVC Schlauchset zum Einmalgebrauch für CG-002-012, VE=10 Stück PVC Tubing set used for CG-002-012, single use, pack=10 pieces
2242	CJ-010-005	Silikon Schlauchset für CG-002-012, autoklavierbar, wiederverwendbar Silicone tubing set used for CG-002-012, autoclavable, reusable
	CJ-010-020	Netzkabel 2m, EU Power supply cord 2m, EU
	CJ-010-021	Netzkabel 2m, UK Power supply cord 2m, UK
	CJ-010-022	Netzkabel 2m, US Power supply cord 2m, US



- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
STEMA, Linvatec/Concept, Arthrex, Atlantec und Friatec
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
STEMA, Linvatec/Concept, Arthrex, Atlantec und Friatec
- Packing unit: 5 pieces / box

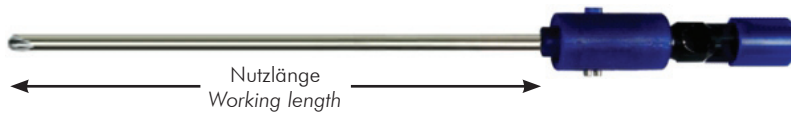
		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	BN-001-005	BN-001-003 1846	BN-001-013 1850	BN-001-023 1857
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	BN-001-000	BN-001-001 1844	BN-001-011 1848	BN-001-021 1855
	Doppel-Aggressiv Full-Radius-Resektor Double aggressive Full-Radius-Resector	Weiss / Blau White / Blue	--	--	BN-001-018 1852	BN-001-028 1862
	Cutter Cutter	Rot / Weiss Red / White	--	--	BN-001-020 1854	--
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-001-002 1845	BN-001-012 1849	BN-001-022 1856
	End-Cutter End-Cutter	Weiss / Rot White / Red	--	--	BN-001-019 1853	BN-001-029 1863
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-001-004 1847	BN-001-014 1851	BN-001-024 1858
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-025 1859
	Trapezfräser Tapered-Burr	Grün / Grün Green / Green	--	--	--	BN-001-026 1860
	Ovalfräser Oval-Burr	Orange / Orange Orange / Orange	--	--	--	BN-001-027 1861

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
STEMA, Linvatec/Concept, Arthrex, Atlantec und Friatec
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
STEMA, Linvatec/Concept, Arthrex, Atlantec und Friatec
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	BN-002-003 2018	BN-002-013 2022	BN-002-023 2026
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	BN-002-001 2016	BN-002-011 2020	BN-002-021 2024
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-002-002 2017	BN-002-012 2021	BN-002-022 2025
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-002-004 2019	BN-002-014 2023	BN-002-024 2027
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-002-025 2028



- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
STEMA, Arthrex APS II
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
STEMA, Arthrex APS II
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	BN-001-505 1971	BN-001-503 1969	BN-001-513 1974	BN-001-523 1981
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	BN-001-500 1966	BN-001-501 1967	BN-001-511 1972	BN-001-521 1979
	Doppel-Aggressiv Full-Radius-Resektor Double aggressive Full-Radius-Resector	Weiss / Blau White / Blue	--	--	BN-001-518 1976	BN-001-528 1986
	Cutter Cutter	Rot / Weiss Red / White	--	--	BN-001-520 1978	--
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-001-502 1968	BN-001-512 1973	BN-001-522 1908
	End-Cutter End-Cutter	Weiss / Rot White / Red	--	--	BN-001-519 1977	BN-001-529 1987
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-001-504 1970	BN-001-514 1975	BN-001-524 1982
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-525 1983
	Trapezfräser Tapered-Burr	Grün / Grün Green / Green	--	--	--	BN-001-526 1984
	Ovalfräser Oval-Burr	Orange / Orange Orange / Orange	--	--	--	BN-001-527 1985

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
STEMA, Arthrex APS II
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
STEMA, Arthrex APS II
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	BN-002-503 2088	BN-002-513 2087	BN-002-523 2091
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	BN-002-501 2081	BN-002-511 2085	BN-002-521 2089
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-002-502 2082	BN-002-512 2086	BN-002-522 2090
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-002-504 2084	BN-002-514 2088	BN-002-524 2092
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-002-525 2093



- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
Dyonics EP1
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
Dyonics EP1
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	BN-001-105 1872	BN-001-103 1870	BN-001-113 1875	BN-001-123 1882
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	BN-001-100 1867	BN-001-101 1868	BN-001-111 1873	BN-001-121 1880
	Doppel-Aggressiv Full-Radius-Resektor Double aggressive Full-Radius-Resector	Weiss / Blau White / Blue	--	--	BN-001-118 1877	BN-001-128 1887
	Cutter Cutter	Rot / Weiss Red / White	--	--	BN-001-120 1879	--
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-001-102 1869	BN-001-112 1874	BN-001-122 1881
	End-Cutter End-Cutter	Weiss / Rot White / Red	--	--	BN-001-119 1878	BN-001-129 1888
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-001-104 1871	BN-001-114 1876	BN-001-124 1883
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-125 1884
	Trapezfräser Tapered-Burr	Grün / Grün Green / Green	--	--	--	BN-001-126 1885
	Ovalfräser Oval-Burr	Orange / Orange Orange / Orange	--	--	--	BN-001-127 1886

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
Dyonics EP1
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
Dyonics EP1
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor <i>Full-Radius-Resector</i>	Weiss / Weiss White / White	--	BN-002-103 2031	BN-002-113 2035	BN-002-123 2039
	Aggressiv Full-Radius-Resektor <i>Aggressive Full-Radius-Resector</i>	Blau / Blau Blue / Blue	--	BN-002-101 2029	BN-002-111 2033	BN-002-121 2037
	Meniskus-Cutter <i>Meniscus-Cutter</i>	Rot / Rot Red / Red	--	BN-002-102 2030	BN-002-112 2034	BN-002-122 2038
	Schneidezahn <i>Incisor</i>	Rot / Blau Red / Blue	--	BN-002-104 2032	BN-002-114 2036	BN-002-124 2040
	Rundfräser <i>Round-Burr</i>	Gelb / Gelb Yellow / Yellow	--	--	--	BN-002-125 2041



- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
Dyonics PS3500 EP
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
Dyonics PS3500 EP
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	BN-001-305 1947	BN-001-303 1945	BN-001-313 1950	BN-001-523
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	BN-001-300 1942	BN-001-301 1943	BN-001-311 1948	BN-001-321 1955
	Doppel-Aggressiv Full-Radius-Resektor Double aggressive Full-Radius-Resector	Weiss / Blau White / Blue	--	--	BN-001-318 1952	BN-001-328 1961
	Cutter Cutter	Rot / Weiss Red / White	--	--	BN-001-320 1954	--
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-001-302 1944	BN-001-312 1949	BN-001-322 1956
	End-Cutter End-Cutter	Weiss / Rot White / Red	--	--	BN-001-319 1953	BN-001-329 1962
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-001-304 1946	BN-001-314 1951	BN-001-324 1957
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-325 1958
	Trapezfräser Tapered-Burr	Grün / Grün Green / Green	--	--	--	BN-001-326 1959
	Ovalfräser Oval-Burr	Orange / Orange Orange / Orange	--	--	--	BN-001-327 1960

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
Dyonics PS3500 EP
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
Dyonics PS3500 EP
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor <i>Full-Radius-Resector</i>	Weiss / Weiss White / White	--	BN-002-303 2070	BN-002-313 2074	BN-002-323 2078
	Aggressiv Full-Radius-Resektor <i>Aggressive Full-Radius-Resector</i>	Blau / Blau Blue / Blue	--	BN-002-301 2068	BN-002-311 2072	BN-002-321 2076
	Meniskus-Cutter <i>Meniscus-Cutter</i>	Rot / Rot Red / Red	--	BN-002-302 2069	BN-002-312 2073	BN-002-322 2077
	Schneidezahn <i>Incisor</i>	Rot / Blau Red / Blue	--	BN-002-304 2071	BN-002-314 2075	BN-002-324 2079
	Rundfräser <i>Round-Burr</i>	Gelb / Gelb Yellow / Yellow	--	--	--	BN-002-325 2080



- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
Stryker SE-3, SE-4, SE-5
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
Stryker SE-3, SE-4, SE-5
- Packing unit: 5 pieces / box

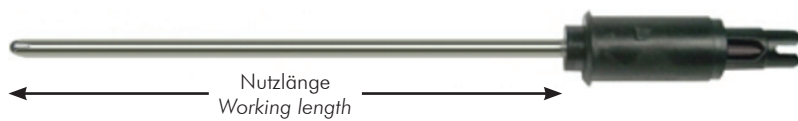
		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	BN-001-205 1897	BN-001-203 1895	BN-001-213 1900	BN-001-223 1907
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	BN-001-200 1892	BN-001-201 1893	BN-001-211 1898	BN-001-221 1905
	Doppel-Aggressiv Full-Radius-Resektor Double aggressive Full-Radius-Resector	Weiss / Blau White / Blue	--	--	BN-001-218 1902	BN-001-228 1912
	Cutter Cutter	Rot / Weiss Red / White	--	--	BN-001-220 1904	--
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-001-202 1894	BN-001-212 1899	BN-001-222 1906
	End-Cutter End-Cutter	Weiss / Rot White / Red	--	--	BN-001-219 1903	BN-001-229 1913
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-001-204 1896	BN-001-214 1901	BN-001-224 1908
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-225 1909
	Trapezfräser Tapered-Burr	Grün / Grün Green / Green	--	--	--	BN-001-226 1910
	Ovalfräser Oval-Burr	Orange / Orange Orange / Orange	--	--	--	BN-001-227 1911

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
Stryker SE-3, SE-4, SE-5
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
Stryker SE-3, SE-4, SE-5
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor <i>Full-Radius-Resector</i>	Weiss / Weiss <i>White / White</i>	--	BN-002-203 2044	BN-002-213 2048	BN-002-223 2052
	Aggressiv Full-Radius-Resektor <i>Aggressive Full-Radius-Resector</i>	Blau / Blau <i>Blue / Blue</i>	--	BN-002-201 2042	BN-002-211 2046	BN-002-221 2050
	Meniskus-Cutter <i>Meniscus-Cutter</i>	Rot / Rot <i>Red / Red</i>	--	BN-002-202 2043	BN-002-212 2047	BN-002-222 2051
	Schneidezahn <i>Incisor</i>	Rot / Blau <i>Red / Blue</i>	--	BN-002-204 2045	BN-002-214 2049	BN-002-224 2053
	Rundfräser <i>Round-Burr</i>	Gelb / Gelb <i>Yellow / Yellow</i>	--	--	--	BN-002-225 2054



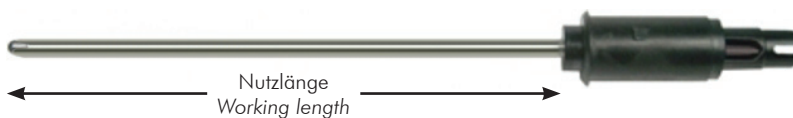
- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
Stryker Formula
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
Stryker Formula
- Packing unit: 5 pieces / box

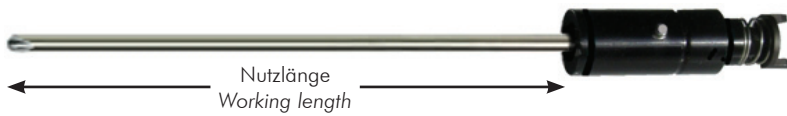
		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor <i>Full-Radius-Resector</i>	Weiss / Weiss White / White	BN-001-245 1922	BN-001-243 1920	BN-001-253 1925	BN-001-263 1932
	Aggressiv Full-Radius-Resektor <i>Aggressive Full-Radius-Resector</i>	Blau / Blau Blue / Blue	BN-001-240 1917	BN-001-241 1918	BN-001-251 1923	BN-001-261 1930
	Doppel-Aggressiv Full-Radius-Resektor <i>Double aggressive Full-Radius-Resector</i>	Weiss / Blau White / Blue	--	--	BN-001-255 1927	BN-001-268 1937
	Cutter <i>Cutter</i>	Rot / Weiss Red / White	--	--	BN-001-257 1929	--
	Meniskus-Cutter <i>Meniscus-Cutter</i>	Rot / Rot Red / Red	--	BN-001-242 1919	BN-001-252 1924	BN-001-262 1931
	End-Cutter <i>End-Cutter</i>	Weiss / Rot White / Red	--	--	BN-001-256 1928	BN-001-269 1938
	Schneidezahn <i>Incisor</i>	Rot / Blau Red / Blue	--	BN-001-244 1921	BN-001-254 1926	BN-001-264 1933
	Rundfräser <i>Round-Burr</i>	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-265 1934
	Trapezfräser <i>Tapered-Burr</i>	Grün / Grün Green / Green	--	--	--	BN-001-266 1935
	Ovalfräser <i>Oval-Burr</i>	Orange / Orange Orange / Orange	--	--	--	BN-001-267 1936

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
Stryker Formula
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
Stryker Formula
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor <i>Full-Radius-Resector</i>	Weiss / Weiss <i>White / White</i>	--	BN-002-243 2057	BN-002-253 2061	BN-002-263 2065
	Aggressiv Full-Radius-Resektor <i>Aggressive Full-Radius-Resector</i>	Blau / Blau <i>Blue / Blue</i>	--	BN-002-241 2055	BN-002-251 2059	BN-002-261 2063
	Meniskus-Cutter <i>Meniscus-Cutter</i>	Rot / Rot <i>Red / Red</i>	--	BN-002-242 2056	BN-002-252 2060	BN-002-262 2064
	Schneidezahn <i>Incisor</i>	Rot / Blau <i>Red / Blue</i>	--	BN-002-244 2058	BN-002-254 2062	BN-002-264 2066
	Rundfräser <i>Round-Burr</i>	Gelb / Gelb <i>Yellow / Yellow</i>	--	--	--	BN-002-265 2067



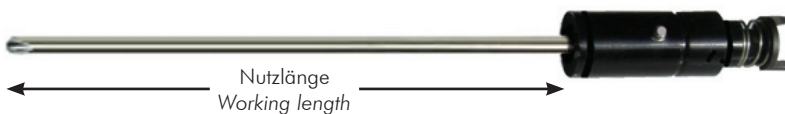
- Nutzlänge **130mm** (Ø 2.5mm=80mm)
- Einsetzbar für folgende Shaver-Systeme:
Aesculap
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm** (Ø 2.5mm=80mm)
- Fitting for the following shaver systems:
Aesculap
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	BN-001-605 1996	BN-001-603 1994	BN-001-613 1999	BN-001-623 2006
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	BN-001-600 1991	BN-001-601 1992	BN-001-611 1997	BN-001-621 2004
	Doppel-Aggressiv Full-Radius-Resektor Double aggressive Full-Radius-Resector	Weiss / Blau White / Blue	--	--	BN-001-618 2001	BN-001-628 2011
	Cutter Cutter	Rot / Weiss Red / White	--	--	BN-001-620 2003	--
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-001-602 1993	BN-001-612 1998	BN-001-622 2005
	End-Cutter End-Cutter	Weiss / Rot White / Red	--	--	BN-001-619 2002	BN-001-629 2012
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-001-604 1995	BN-001-614 2000	BN-001-624 2007
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-001-625 2008
	Trapezfräser Tapered-Burr	Grün / Grün Green / Green	--	--	--	BN-001-626 2009
	Ovalfräser Oval-Burr	Orange / Orange Orange / Orange	--	--	--	BN-001-627 2010

- Nutzlänge **210mm**
- Einsetzbar für folgende Shaver-Systeme:
Aesculap
- Verpackungseinheit: 5 Stück / Box

- Working length **210mm**
- Fitting for the following shaver systems:
Aesculap
- Packing unit: 5 pieces / box



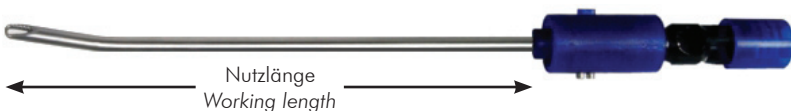
		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	BN-002-603 2096	BN-002-613 2100	BN-002-623 2104
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	BN-002-601 2094	BN-002-611 2098	BN-002-621 2102
	Meniskus-Cutter Meniscus-Cutter	Rot / Rot Red / Red	--	BN-002-602 2095	BN-002-612 2099	BN-002-622 2103
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	BN-002-604 2097	BN-002-614 2101	BN-002-624 2105
	Rundfräser Round-Burr	Gelb / Gelb Yellow / Yellow	--	--	--	BN-002-625 2106



- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
STEMA, Linvatec/Concept, Arthrex, Atlantec und Friatec
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
STEMA, Linvatec/Concept, Arthrex, Atlantec und Friatec
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	1865 BN-001-033	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	1864 BN-001-031	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	1866 BN-001-034	--



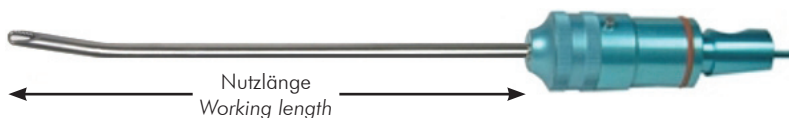
- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
STEMA, Arthrex APS II
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
STEMA, Arthrex APS II
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	1971 BN-001-533	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	1970 BN-001-531	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	1972 BN-001-534	--

- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
Dyonics EP1
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
Dyonics EP1
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm	
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	1890	BN-001-133	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	1889	BN-001-131	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	1891	BN-001-134	--

- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
Dyonics PS3500 EP
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
Dyonics PS3500 EP
- Packing unit: 5 pieces / box



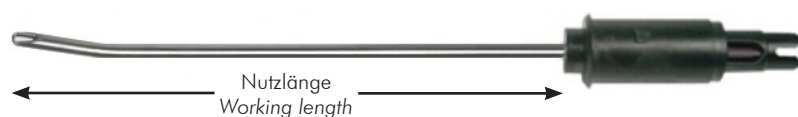
		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm	
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	1964	BN-001-333	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	1963	BN-001-331	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	1965	BN-001-334	--



- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
Stryker SE-3, SE-4, SE-5
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
Stryker SE-3, SE-4, SE-5
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	1915 BN-001-233	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	1914 BN-001-231	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	1916 BN-001-234	--



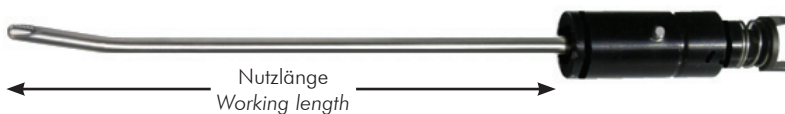
- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
Stryker Formula
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
Stryker Formula
- Packing unit: 5 pieces / box

		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	1940 BN-001-283	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	1939 BN-001-281	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	1941 BN-001-284	--

- Nutzlänge **130mm**
- Einsetzbar für folgende Shaver-Systeme:
Aesculap
- Verpackungseinheit: 5 Stück / Box

- Working length **130mm**
- Fitting for the following shaver systems:
Aesculap
- Packing unit: 5 pieces / box



		Farbe Colour	Ø 2.5mm	Ø 3.4mm	Ø 4.2mm	Ø 5.5mm
	Full-Radius-Resektor Full-Radius-Resector	Weiss / Weiss White / White	--	--	2014 BN-001-633	--
	Aggressiv Full-Radius-Resektor Aggressive Full-Radius-Resector	Blau / Blau Blue / Blue	--	--	2013 BN-001-631	--
	Schneidezahn Incisor	Rot / Blau Red / Blue	--	--	2015 BN-001-634	--