

**Simply the best fixation.**

## Quick release system for various surgical applications



### **Varioholder (QR)**

Designed for various round instruments in the field of MIS. Compact design for maximum field of view.



### **Combined instrument holder (QR)**

Designed for various instruments in the field of open surgery (retractor blades etc.). For heavy duty applications.



## Features:

- Interchangeable quick release head components allow various surgical applications (MIS, open surgery etc.)
- Maximum Flexibility: Just change the quick release head component according to your application
- Easy, fast and secure exchange of quick release head component with pushbutton
- Functional design of the quick release provides worry free mounting and ergonomic handling
- Quick release holder interface guarantees full compatibility for present and future quick release head component applications
- Steam sterilizable (134° C)



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### Quick release holder

without quick release adapter and rails clamp

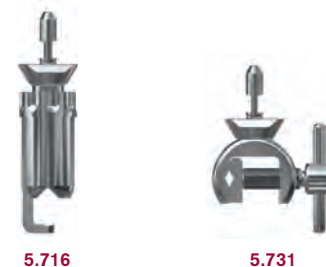


Order no.	Description	Head component Order no.	Articulated arm Order no. Length	Column Order no. Length	Weight
3840.95	Quick release holder (QR), straight column	5.700	2.760 400 mm	5.468-05 400 mm	1.75 kg
3840.96	Quick release holder (QR), L-column	5.700	2.760 400 mm	5.495-05 450×100 mm	2.05 kg

Subject to modifications

### Quick release head component

Designed for various surgical applications



Order no.	Description	Application	Connection	Range	Weight kg
5.716	Varioholder (QR)	Round instruments	Quick release adapter	Ø 4.5–12.5 mm	0.18
5.731	Combined instrument holder (QR)	Instruments	Quick release adapter	Ø 4–18 mm Opening 0–18 mm	0.19

QR = Quick Release

Subject to modifications

### Rails clamp



Order no.	Description	Material	Rail dimension	Column	Weight
5.752	Radial rails clamp	Stainless steel	Height: 25–32 mm Width: 9–10 mm	For revolving and height-adjustable column Ø 16 mm	0.90 kg
5.780	Rails clamp	Stainless steel	Height: 25–32 mm Width: 9–10 mm	For height-adjustable column Ø 16 mm	0.90 kg

Subject to modifications

