

3/8 inch attachment to the BSS case

With the stable $\frac{3}{8}$ inch thread in the bottom of the case, it can be attached to tripods, rigs or tubes with accessories from well-known manufacturers.

The attachment

It is attached with a commercially available 3/8" UNC thread (inch standard thread) in the photo and video sector or with a 3/8 inch adapter, e.g. on a spigot.

The thread in the bottom of the case is slightly set back. The minimum screw-in depth is therefore = 15 mm

Adapters with a slightly longer thread can be secured with a lock nut (usually supplied).

Maximum torque = 15 Nm

Load

The maximum load values of the case when assembled can be taken from the following sketch. This is 75N from the vertical at the front and at the side edge.

Technical specifications

Material	Stainless steel (V2A)
Thread	3/8 inch UNC
Minimum screw-in depth	15 mm
Max. permissible tightening torque	15 Nm
Maximum load	75N at 150mm lever length (corresponds to the load on the side and front edge)

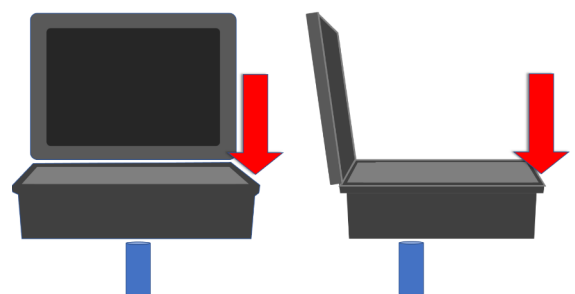


Case with 3/8 inch thread insert
at the bottom of the case



Case with spigot adapter (not included)
mounted on a tripod

Max load: F = 75N



	BSS-Case Economic	BSS-Case Basic	BSS-Case Professional
3/8 inch attachment is available for:	X	Option	Option

Alle Bestellparameter finden Sie in unserem Shop unter: <https://bss-streamingservice.de/shop>