

Q=BASE



QUICK-RELEASE CONNECTION SYSTEM

Q=BASE	AUTOMATIC QUICK-RELEASE CONNECTION SYSTEM	Q=PLATE CASTEL-L CASTEL-Q
Q=PLATE VERTIKAL	ANGLE BRACKET	Q=BASE Q=MOUNT CASTEL-Q
Q=PLATE	MOUNTING PLATES	Q=BASE Q=MOUNT CASTEL-Q



Q=BASE | different mounting plates | optional accessories



Q=PLATE

PRODUCT INFORMATION

Photographers and video filers will be enthusiastic about NOVOFLEX's new Q=BASE quick-release connection system. There is no faster or safer way of mounting and dismounting cameras from a tripod, regardless of whether the system is analog or digital.

The Q=BASE system was designed with special emphasis on easy handling and compact dimensions. Q=BASE automatically locates the mounting plate, which is then clamped in position of automatic location and manual clamping gives you optimal control while you mount your valuable camera. There's also a safety pin as an extra safeguard to prevent the NOVOFLEX mounting plate from slipping out inadvertently.

The Q=BASE system consists of a tripod plate (quick-release connection system), nine different mounting plates (Q=PLATE) and an angle bracket. The Q=BASE also takes most profile mounting plates from third-party manufacturers (ARCA, Graf, etc.), although without safety pin function. This means mounting plates are available for almost all camera types and applications.

Easy handling, outstanding mechanical quality and technical precision, plus the elegant, advanced design assure this patented tool a top spot among quick-release connection system systems.

TECHNICAL DATA

Order code:	Q=BASE
Dimension:	Ø= 78 mm
Height:	22 mm
Weight:	265 g
Tripod connection:	1/4" or 3/8"

WITH COMPLIMENTS

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Q=BASE

NOVOFLEX Q=PLATE

PRODUCT INFORMATION

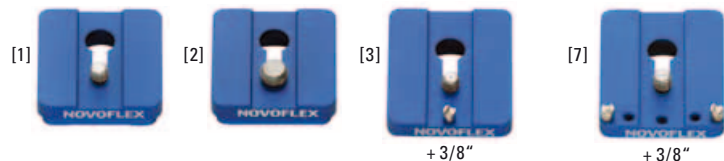
For the Q=BASE system NOVOFLEX offers nine specially designed mounting plates (Q=PLATE) in different lengths and versions: with one or more studs (1/4" and 3/8"), with anti-twist pin, for middle format cameras, plus special plates for video cameras/camcorder with video pin. All Q=PLATES use the special safety pin that prevents the plate from accidentally slipping out. Thanks to this safety pin, the long mounting plates can be used securely and with no problems as a macro rack with stop. All mounting plates are machined to highest precision and extremely rugged.

TECHNICAL DATA

[1] Standard 1/4" clamping plate

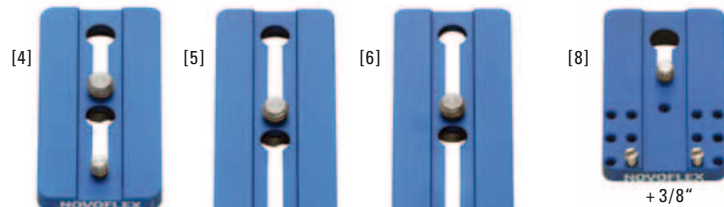
permits 90° offset clamping

Order code: | QPL1
Dimensions: | 42 x 42 mm
Weight: | 40 g



[2] Standard 3/8" clamping plate
permits 90° offset clamping

Order code: | QPL1-3/8"
Dimensions: | 42 x 42 mm
Weight: | 40 g



[3] Video plate with video pin
with one each 1/4" and 3/8" stud
permits 90° offset clamping

Order code: | QPL-VIDEO
Dimensions: | 50 x 42 mm
Weight: | 55 g



[4] 84 mm clamping plate

with two each 1/4" and 3/8" studs
Order code: | QPL2
Dimensions: | 84 x 42 mm
Weight: | 80 g

[5] 120 mm clamping plate

with two each 1/4" and 3/8" studs
Order code: | QPL3
Dimensions: | 120 x 42 mm
Weight: | 130 g

[6] 155 mm clamping plate

with two each 1/4" and 3/8" studs
Order code: | QPL4
Dimensions: | 155 x 42 mm
Weight: | 170 g

[7] Clamping plate with anti-twist protection
with one each 1/4" and 3/8" stud
permits 90° offset clamping

Order code: | QPL-AT1
Dimensions: | 50 x 42 mm
Weight: | 55 g

[8] Clamping plate with anti-twist protection
with one each 1/4" and 3/8" stud
permits 90° offset clamping

Order code: | QPL-AT2
Dimensions: | 70 x 42 mm
Weight: | 70 g

[9] Round clamping plate with anti-twist protection
special holes for middle format cameras
with one each 1/4" and 3/8" stud
permits 90° offset clamping

Order code: | QPL 6x6
Dimensions: | 50 x 42 mm
Weight: | 70 g



ANGLE BRACKET FOR Q=BASE, Q=MOUNT, CASTEL-Q AND CASTEL-XQ

PRODUCT INFORMATION

The new angle bracket for the Q=BASE system (Q=BASE, Q=MOUNT, CASTEL-Q and CASTEL-XQ) makes it easy to change the camera format from landscape to portrait in a matter of seconds. The long travel for camera adjustment provided by the slotted bar means that the camera position can be varied as necessary, also for use in stereo photography. Cameras with a motor drive and or powerpack handles can also be swivelled in the optical axis. The angle bracket has an extra 1/4" thread for direct tripod connection.

TECHNICAL DATA

Order code: | QPL-VERTIKAL
Dimensions: | 133 x 133 mm
Weight: | 230 g
Tripod connection: | 1/4" thread
Camera connection: | 1/4" or 3/8"

