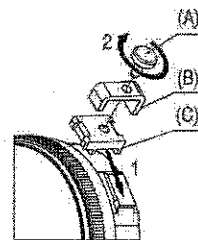


2. Attaching the Bezel Clamp

1. Set the clamp bracket (C) in the dovetail groove of the bezel.
2. Retain the clamp bracket with the clamping plate (B), and then fix them with the clamping screw (A).

NOTE

If the instrument is used in the horizontal position, the clamping parts may come loose and then fall off because of vibration, etc.



3. Specifications

Code No.	811-329-10	811-331-10	811-333-10	811-335-10	811-337-10	811-335-11	811-337-11
Model	HH-329	HH-331	HH-333	HH-335	HH-337	HH-335-01	HH-337-01
Appearance configuration							
Nose geometry	Type E	Type A	Type D	Type A	Type D	Type A	Type D
Display system	Dial	Dial	Dial	Dial	Dial	Dial	Dial
Indenter	b	φ5mm	φ1.25mm	φ1.25mm	φ1.25mm	φ1.25mm	φ1.25mm
	d	-	φ0.79mm	-	φ0.79mm	-	φ0.79mm
	r	-	-	R0.1	-	R0.1	-
	θ	-	35°	35°	35°	30°	35°
Pressure foot	a	φ5.4mm	φ3mm	φ3mm	φ3mm	φ3mm	φ3mm
	f	44x18mm	φ18mm	φ18mm	44x18mm	44x18mm	φ18mm
Indenter protrusion	2.5mm	2.5mm	2.5mm	2.5mm	2.5mm	2.5mm	2.5mm
Hardness	HE	HA	HD	HA	HD	HA	HD
Spring force WE, WA, WD	WE=550+75HE [mN]	WA=550+75HA [mN]	WD=444.5HD [mN]	WA=550+75HA [mN]	WD=444.5HD [mN]	WA=550+75HA [mN]	WD=444.5HD [mN]
Accuracy of spring force	±68.6 mN	±68.6 mN	±392.3 mN	±68.6 mN	±392.3 mN	±68.6 mN	-
Functions	Peak retaining hand	Peak retaining hand	Peak retaining hand	Peak retaining hand	Peak retaining hand	Peak retaining hand	Peak retaining hand
Output	-	-	-	-	-	-	-
Mass	0.3kg	0.32kg	0.32kg	0.3kg	0.3kg	0.27kg	0.27kg
Dimensions	144x56x33.5	186x56x34.5	186x56x34.5	144x56x33.5	144x56x33.5	144x56x33.5	144x56x33.5

