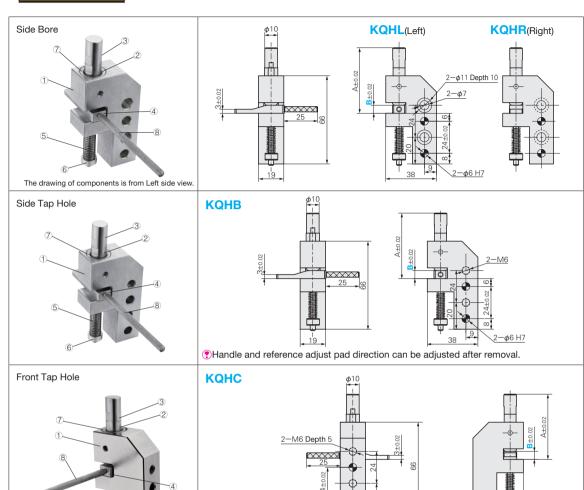
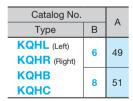


セレクター基準ユニット

SWITCHABLE REFERENCE ASSEMBLY







No.	Name	Quantity	MMaterial M	Surface Treatment	Heat Treatment
1	Support	1	S45C	Nickel coating	Quenching and tempering
2	Guide Rod	1	SUJ2	Nickel coating	40HRC~
3	Locating Block	1	SCr440	Nickel coating	40HRC~
4	Reference Adjust Pad	1	SCr440	Nickel coating	40HRC~

2-φ6 H7 Depth 12

Thandle and reference adjust pad direction can be adjusted after removal.

No.	Name	Quantity	MMaterial M	Surface Treatment	Heat Treatment
(5)	Spring	1	Spring steel	_	-
6	Spring Stopper	1	S45C	Nickel coating	-
7	Bushing	1	SUS420J2	-	50HRC~
8	Handle	1	Stainless steel	_	-



Catalog No. KQHL 6 KQHR 8 KQHC 8





		31661	
Alterations 2	Catalog KQH KQH	C 6 -	(UN/KC/BK) UN N-KC-BK

Alterations	Code	Spec.
\$10 \$\frac{\phi^{15}}{1} = \frac{\phi^{15}}{1} = \frac{\phi}{1} =	UN	Guide rod (2) and locating block (3) are integrated, with dimensions as shown left.
→ → → ·	KC	Bushing is changed to D type, anti-rotation.
_	вк	Nickel coated components are changed to black oxide.