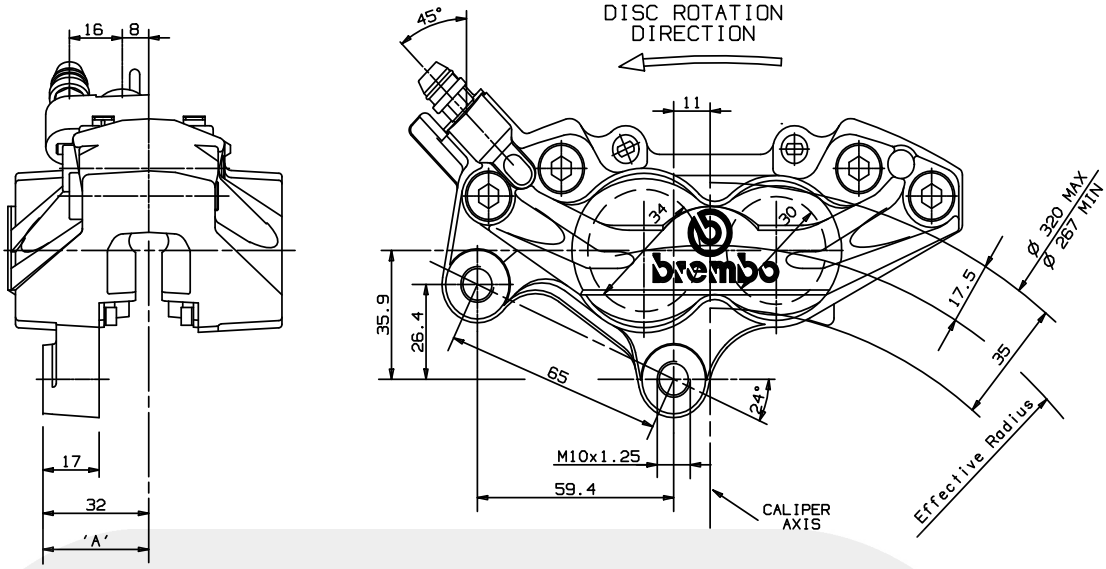
FIXED CALIPER

P4 30/34 F

20.6800.$^{11}_{21}$ C

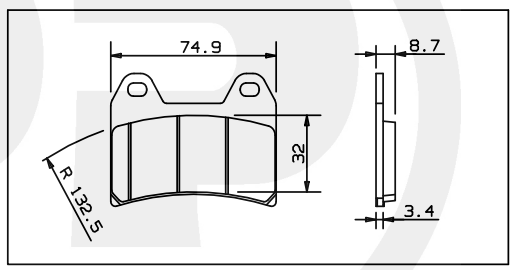


DESCRIPTION

Fixed caliper with 4 opposed pistons, realized by semicalipers joined by bolts.
Pads are supported by two pins.
Construction Material: Aluminium Alloy.
Operating fluid: brake fluid DOT4.

N.B.: drawing shows left side caliper.
Code 20.6800.11
Code 20.6800.21 specular.
Mounting side behind the fork.

PADS SHAPE AND DIMENSIONS



TECHNICAL CHARACTERISTICS

Pistons number and diameter: 4	30/34 mm	Average pad surface (1 pad):	21.3 cm²
MAX working pressure:	70 bar	Weight (with sintered pad):	1.090 Kg
A) Disc position (TOLERANCE):			
Disc thickness 5.0 mm	±0.8 mm		
Disc thickness 4.0 mm	±0.8 mm		

CONFIGURATION

CODE CALIPER / CHARACT.	PADS FRICTION MATERIAL	BODY COLOR	MOUNT. SIDE	USABLE DISCS THICKNESS	BRAKE FLUID FOR PADS WEAR
20.6800.$^{11}_{21}$	TT 2802 TOSHIBA	GOLD	SX DX	5.0 mm 4.0 mm	16 cm³

AVAILABLE SPARE PARTS

CODE CALIPER / SPARE PARTS	PADS	BLEEDER SCREW	DUST COVER	RETAINERS	PIN/ RETAINER	PAD SPRING
20.6800.$^{11}_{21}$	107.6708.11	105.3246.14	105.1502.10	105.4542.18	120.3942.30	120.2255.90

Indicating informations subject to modification.
For further specifications contact Technical Section.

LAST UPDATE: 28/04/1998