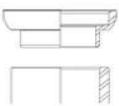
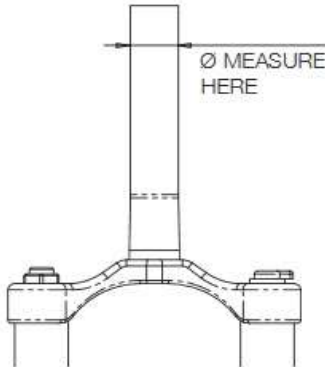
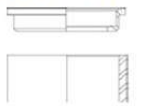
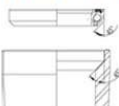
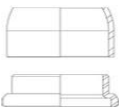
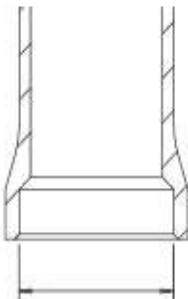
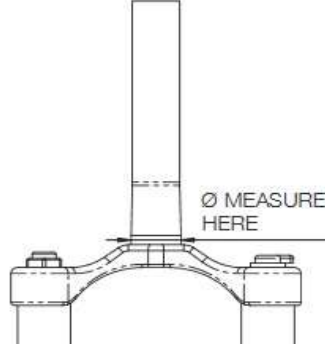
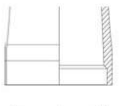


HEADSETS

HEADSET BLACKBEARING

UPPER (haut)	SHIS	Technology of headset	FRAME DIAMETER	STEERER SIZE (pivot de fourche)
		EXTERNAL 		
		SEMI INTEGRATED 		
		INTEGRATED 		
	Ec34/28,6	EXTERNAL CUP	34 mm	1 1/8 = 28,6 mm
	Ec49/28,6	EXTERNAL CUP	49 mm	1 1/8 = 28,6 mm
	Ec49/38,1	EXTERNAL CUP	49 mm	1,5 = 38,1 mm
	Is41/28,6	INTEGRATED	41 mm	1 1/8 = 28,6 mm
	Is42/28,6	INTEGRATED	42 mm	1 1/8 = 28,6 mm
	Is52/28,6	INTEGRATED	52 mm	1 1/8 = 28,6 mm
	Zs44/28,6	SEMI INTEGRATED	44 mm	1 1/8 = 28,6 mm
	Zs49/28,6	SEMI INTEGRATED	49 mm	1 1/8 = 28,6 mm
	Zs56/28,6	SEMI INTEGRATED	56 mm	1 1/8 = 28,6 mm
	Zs56/38,1	SEMI INTEGRATED	56 mm	1,5 = 38,1 mm

LOWER (bas)	SHIS	Technology of headset	FRAME DIAMETER	STEERER SIZE (pivot de fourche)
		EXTERNAL 		
		SEMI INTEGRATED 		
		INTEGRATED 		
	Ec34/30	EXTERNAL CUP	34 mm	1 1/8 = 30 mm
	Ec44/40	EXTERNAL CUP	44 mm	1 1/2 (1,5) = 40 mm
	Ec49/30	EXTERNAL CUP	49 mm	1 1/8 = 30 mm
	Ec49/40	EXTERNAL CUP	49 mm	1 1/2 (1,5) = 40 mm
	Is41/30	INTEGRATED	41 mm	1 1/8 = 30 mm
	Is42/30	INTEGRATED	42 mm	1 1/8 = 30 mm
	Is47/30	INTEGRATED	47 mm	1 1/8 = 30 mm
	Is47/33	INTEGRATED	47 mm	1 1/4 = 33 mm
	Is52/30	INTEGRATED	52 mm	1 1/8 = 30 mm
	Is52/40	INTEGRATED	52 mm	1 1/2 (1,5) = 40 mm
	Zs44/30	SEMI INTEGRATED	44 mm	1 1/8 = 30 mm
	Zs49/30	SEMI INTEGRATED	49 mm	1 1/8 = 30 mm
	Zs55/30	SEMI INTEGRATED	55 mm	1 1/8 = 30 mm
	Zs55/40	SEMI INTEGRATED	55 mm	1 1/2 (1,5) = 40 mm
	Zs56/30	SEMI INTEGRATED	56 mm	1 1/8 = 30 mm
	Zs56/40	SEMI INTEGRATED	56 mm	1 1/2 (1,5) = 40 mm