

Chris King And

Standard Headset Identification System [S.H.I.S]

King Pt No.	Chris King Description	S.H.I.S	Usage
HSJ1#	1" Ahead (cup)	EC30/25.4 EC3026	Most older steel frames
HSJ3#	1" Threaded (cup)	EC30/25.4-24TPI EC30/26	Most older steel frames
HSK1#	1½" Ahead (cup)	EC34/28.6 EC34/30	Most Alloy frames
HSK2#	1½" Threaded (cup)	EC34/28.6-26TPI EC34/30	Most Alloy frames old fork
HST1#	1½ top 1.5" bottom Ahead (cup)	EC34/28.6 EC49/40	yeti 2011
HST2#	1½ top 1.5" bottom Ahead Devolution (needs crown Race) (cup)	EC34/28.6 EC49/30	yeti 2011
HSV#	44mm Inset (Example below)	ZS44/28.6 ZS44/30	Giant, Kona, Kinesis
HSY1#	44mm Inset top 1.5" CUP bottom	ZS44/28.6 EC49/40	Santa Cruz, XC, Trail tapered
HSY2#	44mm Inset top 1.5" CUP bottom Devolution (needs crown race)	ZS44/28.6 EC49/30	Santa Cruz, XC, Trail 1 1/8 fork
HSW1#	44mm Inset top 56mm Inset bottom	ZS44/28.6 ZS56/40	orange
HSW2#	44mm Inset top 56mm Inset Devolution bottom (needs crown race)	ZS44/28.6 ZS56/30	orange 1 1/8" fork
HSI4#	49mm Inset top 49mm Inset bottom (Model 4)	ZS49/28.6 ZS49/30	1.5 headtube triple crown fork
HS15#	49mm Inset top 1.5" CUP bottom (Model 5)	ZS49/28.6 EC49/40	Santa Cruz DH, Freeride
	49mm Inset top 1.5" CUP bottom (Model 5) Devolution	ZS49/28.6 EC49/30	Santa Cruz DH, Freeride 1 1/8" fk
HSE1#	1.5" Ahead	EC49/38.1 EC49/40	1.5 steerer, 1.5 fork
HSG1#	1.5" Devo Ahead	EC49/28.6 EC49/30	1.5 steerer, 1.1/8" fork
KEY		Example:- ZS44/28.6 ZS44/30 (1 1/8" ZERO STACK)	
#	Denotes colour i.e. HSG1-black		
ZS	Zero stack		
EC	External Cup		

UPPER HEADSET TYPE | UPPER HEADTUBE BORE | STEM CLAMP DIAMETER

ZS44 / 28.6

UPPER HEADSET PARTS

LOWER HEADSET PARTS

ZS44 / 30

LOWER HEADSET TYPE | LOWER HEADTUBE BORE | CROWN RACE SEAT DIAMETER