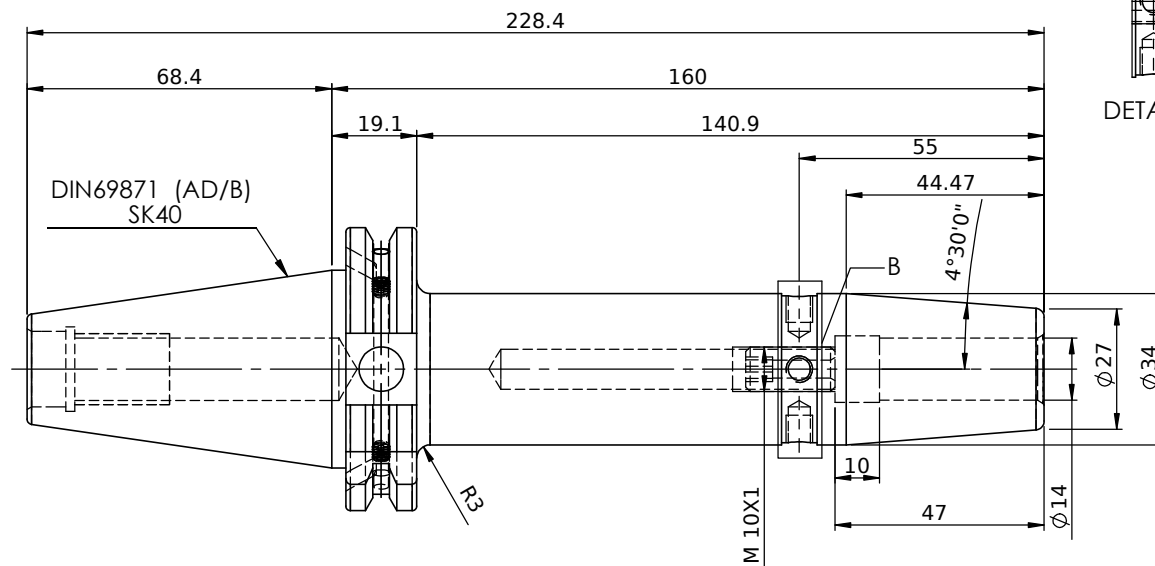
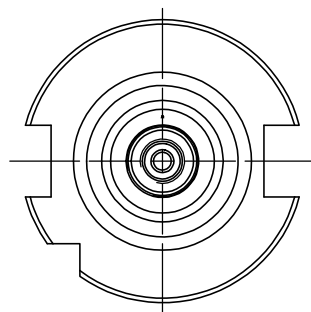




Technical drawing of a 4xM6 screw. The drawing shows the screw with dimensions: 8mm head diameter, 0.5mm head thickness, and 6mm thread length. The text "4xM 6" is also present.

DETAIL B



LABEL :
2002265.1402
SCHRUMPFUTTER
SHRINK FIT HOLDER
ISO 7388-1 (DIN69871) SK40 AD/AF (AD+B)
SR2 14mm X 160mm
G2,5/25000 U/MIN

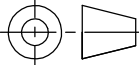
**MARKING : ISO 7388-1 (DIN69871) SK40 AD/AF (AD+B) SR14H160
G2,5/25000 U/MIN**

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	F1S409H-SFC14160	SK40SFC14160FWW	1
2	SCWM10x1x20	STOPPER SCREW	1
3	GS-M4X4	GRUB SCREW	2

NOTE :

BALANCING 2.5G@ 25000 RPM

Weight : 1.6 Kg

			μm		0.012	0.025	0.05	0.1	0.2	0.4	0.8	1.6	3.2	6.3	12.5	25	50		
			GRADES		N1 N2 N3 N4				N5 N6		N7 N8 N9			N10 N11		N12			
			SYMBOLS		▽▽▽▽				▽▽▽		▽▽			▽		~			
TOLERANCE			MATERIALS:		2023		NAME		DATE		WEMAG 2002265.1402								
FREE DIMENSIONS			HDS		DRAWN		SFK		02/06										
TOLERANCE					CHECKED		RVL		02/06										
Dimms. Dia Length					APPROVED														
					SCALE : NTS		QTY. :												
0.5 to 3 ±0.05 ±0.10																			
3 to 6 ±0.10 ±0.15																			
6 to 30 ±0.15 ±0.20			PART NAME:		SK40SFC 14160FWW						DRAWING No.					REV			
30 to 120 ±0.20 ±0.25											F1S409H-SFC 14160								
120 to 500 ±0.30 ±0.50																			
																00			