

The technical drawing on the left shows a side view of a machine with a large frame and a central roller assembly. A cross-section is indicated by dashed lines. The schematic diagram on the right shows the arrangement of rollers. It includes a 3D perspective of a roller with points A1, A2, A3, and A4. A 2D top view shows the roller with points F1, F2, and F3. A 3D perspective of the roller arrangement shows the rollers numbered 1 to 14. A legend indicates that a black dot represents the 'Andruckwalze' (drive roller). The diagram is labeled 'Isomat 3' and 'Isomat 4/5'. A note at the bottom states '(Pos. 8 u. 14 nur im Isomat 4)'.

					Stck. Qty.		Art.-Nr. Zubehör Art.-No. Accessories	
Stck. Qty.		Art.-Nr. Art.-No. für Isomat 3/5		Art.-Nr. Art.-No. für Isomat 4		Bestückungsfolge (v. innen nach außen) Assembly sequence (inside to outside)		
A1	1	280702 B		280702 B		R1/A1/R2		
A2	1	280702 B		280702 B		R1/A2/R2		
A3	1	280703 B		280702 B		R1/A3/R2		
A4	1	280703 B		280702 B		R1/A4/R2		
F1	1	280701 B				R1/F1/R3		
F2	1	280701 B				R1/F2/R3		
		Zulässige Abweichung Permissible tolerance		Oberflächenabwicklung Circumference		VP PU		Info-Plan:
				mech. polished				Maßstab Scale
				umf. total				
				beschichtet coated		- - -		
Paßmaße Close tol.		Abmaße Std. tolerance				1 : 1		Gewicht Weight
								g/m
Original / Änderung Revision / Version				Datum Date		Name		Werkstoff Material
1201				21.05.2007		FINKCA		Benennung Title
Name Finkemeyer				gez. drawn		Finkemeyer		
Bemaßung geändert				gepr. checked		Winkler		
				ges. seen		Nienhüser		
								Schüco AWS 65
								IsoModul
								364480 RP 1000
								Ersatz für Replacement for
								EDV erstellt Ohne Unterschrift gültig generated by EDP valid without signature
								SCHÜCO