

The drawing shows a roller assembly. On the left is a side view of the roller housing. In the center is a cross-section of the roller, showing a central shaft with a textured roller core. On the right is a schematic diagram of the roller assembly. It includes a 3D perspective view of the roller housing, a cross-section of the roller, and a schematic diagram of the roller assembly. The schematic diagram shows a roller with 14 positions, numbered 1 to 14. Positions 1, 3, 5, 7, 9, 11, 13, and 14 are marked with dots, indicating the presence of a roller. Positions 2, 4, 6, 8, 10, and 12 are marked with vertical lines, indicating the absence of a roller. The diagram is labeled 'Isomat 3' and 'Isomat 4/5'. A legend indicates that a dot represents a 'Andruckwalze' (pressure roller). The text '(Pos. 8 u. 14 nur im Isomat 4)' is written below the diagram.

					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)		R1	6	296207 (4.0 mm)	
A1		1	282657 B	282657 B	R1/R2/A1/R3		R2	6	296534 (8.5 mm)	
A2		1	282657 B	282657 B	R1/R2/A2/R3		R3	6	299293 (3.0 mm)	
A3		1	282658 B	282657 B	R1/R2/A3/R3					
A4		1	282658 B	282657 B	R1/R2/A4/R3					
F1		1	282660 B		R1/R2/F1/R3					
F2		1	282660 B		R1/R2/F2/R3					
			Zulässige Abweichung Permissible tolerance		Oberflächenabwicklung Circumference		VP PU		Info-Plan:	
					mech. polished —		Maßstab Scale 1 : 1		Gewicht Weight	
Paßmaße Close tol.		Abmaße Std. tolerance		uml. total		beschichtet coated — - —		Werkstoff Material		
Original / Änderung Revision / Version			0100		Datum Date		Name		Benennung Title Rollenplan Isomat 3/4/5 Schüco ADS 90 PL.SI IsoModul	
Name					08.12.2009					
			gez. drawn		Winkler					
			gepr. checked		Finkemeyer					
			ges. seen		Nienhüser					
							Zeichn.-Nr. Drawing No.		430580 RP 1000	
							EDV erstellt: Ohne Unterschrift gültig generated by EDP valid without signature		Ersatz für Replacement for	