

The left part of the drawing shows a side view of a machine frame with a central rectangular opening. The right part shows a top view of a roller assembly with six rollers arranged in two rows of three. The top row is labeled A3, A1, F1 from left to right, and the bottom row is labeled A4, A2, F2 from left to right. An arrow points to the right, labeled "Durchlauf-richtung".

Isomat 3

Isomat 4/5

(Pos. 8 u. 14 nur im Isomat 4)

Detailed description: This technical drawing illustrates a mechanical assembly. On the left, a side profile of a machine frame is shown, featuring a large vertical support on the left and a horizontal base. In the center, there is a rectangular cutout representing a passage or chamber. To the right, a detailed view of a roller assembly is provided. It consists of six rollers arranged in two parallel rows of three. The top row's rollers are labeled A3, A1, and F1 from left to right, while the bottom row's rollers are labeled A4, A2, and F2. Dashed lines connect the rollers vertically, indicating their alignment. An arrow pointing to the right is labeled "Durchlauf-richtung", indicating the direction of travel. Below the roller assembly, a series of positions are numbered 1 through 14 along a horizontal axis. Positions 9, 10, and 11 have vertical bars above them, suggesting they are specific points of interest or measurement locations. A legend indicates that a solid black dot represents an "Andruckwalze" (pressure roller). At the bottom, a note specifies "(Pos. 8 u. 14 nur im Isomat 4)", meaning positions 8 and 14 are only present in Isomat 4.

	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	Stck. Qty.	Art.-Nr. Zubehör Art.-No. Accessories
A1	1	282615 A	282615 A	R1/A1		6	280750 (Adapter)
A2	1	282615 A	282615 A	R1/A2			
A3	1	282616 A	282615 A	R1/A3			
A4	1	282616 A	282615 A	R1/A4			
F1	1	282617 A		R1/F1			
F2	1	282617 A		R1/F2			

Zulässige Abweichung Permissible tolerance	Oberflächenabwicklung Circumference	VP PU	Info-Plan:
	mech. polished	-	
	uml. total		
Paißmaße Close tol.	Abmaße Std. tolerance	Maßstab Scale	Gewicht Weight
		1 : 1	g/m
Original / Änderung Revision / Version	0100	Datum Date	Name
Name		13.09.2006	finkca
	gez. drawn	Finkemeyer	
	gepr. checked	Winkler	
	ges. seen	Nienhäuser	
		Benennung Title	
		Rollenplan	
		Isomat 3/4/5	
		Schüco ADS 70SL.HI	IsoModul
		Zeichn.-Nr. Drawing No.	
		372940 RP 1000	
		EDV erstellt Ohne Unterschrift gültig generated by EDP valid without signature	Ersatz für Replacement for