

Technical drawing of a cross-section of a mechanical assembly. The drawing shows a central rectangular cavity with a top flange and a bottom flange. The top flange has a width of 75 ± 0.4 and a thickness of 0.5. The bottom flange has a thickness of 0.3. The central cavity has a height of 69. The bottom flange has a height of 77. The drawing includes dimension lines and feature callouts: 284763 for the top flange, 284790 for the bottom flange, 461460 for the right side flange, and 461470 for the left side flange. A section line A-A is indicated at the top.

(Pos. 8 et 14 uniquement pour Isomat 4)

					Qté Qty.		Art. N° Accessoires Art.-No. Accessories		
	Qté Qty.	Art. N° Art.-No. für Isomat 3/5	Art. N° Art.-No. für Isomat 4	Disposition (de l'intérieur vers l'extérieur) Assembly sequence (inside to outside)	R1	6	282821 (20.0 mm)		
A1	1	282590 B	282590 B	R1/A1					
A2	1	282590 B	282590 B	R1/A2					
A3	1	282591 B	282590 B	R1/A3					
A4	1	282591 B	282590 B	R1/A4					
F1	1	282592 B		R1/F1					
F2	1	282592 B		R1/F2					
		Tolérance admissible Permissible tolerance		Périmètres Circumference		VP PU		Info-Plan:	
				à polir polished	-	Echelle Scale		Poids Weight	
				total total		1 : 1		g/m	
Tolér. limite Close tol.	Tolér. standard Std. tolerance					Matière Material			
Original / Modification Revision / Version		0100		Date Date	Nom	Désignation Title			
Nom			03.04.2023		Plan des rouleaux Isomat 3/4/5				
		Dessiné drawn	Gadreau, G.						
		Vérifié checked	Bourreau, P.						
		Vue seen	Bourreau, P.			Schüco AWS 75.II			
		SCHÜCO			Plan N° Drawing No.		174320 RP 0000		
					Réalisé par informatique Valable sans signature generated by EDP valid without signature	Remplace le Replacement for			