

Technical drawing of a mechanical assembly showing a cross-section of a component with a central hole and a flange. The drawing includes dimensions: 50±0.5 for the total width, 246618 for the central hole diameter, and 375390 for the flange diameter. A detail view of the flange is shown with a 0.4 mm thickness and a 299144 diameter.

A diagram showing a 2x3 grid of nodes. The nodes are labeled A3 (top-left), A1 (top-middle), F1 (top-right), A4 (bottom-left), A2 (bottom-middle), and F2 (bottom-right). Each node is represented by a circle with a cross inside. Two square subgraphs, each labeled 'SA', are highlighted. The first 'SA' subgraph contains nodes A3 and A4. The second 'SA' subgraph contains nodes A1 and A2. Vertical dashed lines connect A3 to A4 and A1 to A2. Horizontal dashed lines connect A3 to A1, A1 to F1, A4 to A2, and A2 to F2.

 Rouleau guidage latéral

					Qté Qty.		Art. N° Accessoires Art.-No. Accessories	
Qté Qty.		Art. N° Art.-No.		Art. N° Art.-No.		Disposition (de l'intérieur vers l'extérieur) Assembly sequence (inside to outside)		
		für Isomat 3/5		für Isomat 4				
A1	1	283737		283737				SA1 3 299144*
A2	1	283737		283737				*Isomat 3: 2
A3	1	283738		283737				
A4	1	283738		283737				
F1	1	283736						
F2	1	283735						
		Tolérance admissible Permissible tolerance		Périmètres Circumference		VP PU		Info-Plan:
				à polir polished -		Echelle Scale 1 : 1		Poids Weight g/m
				total total				
Tolér. limite Close tol.		Tolér. standard Std. tolerance		traitement surface coated - - -		Matère Material		
Original / Modification Revision / Version 0100				Date Date		Nom		
Nom				28.07.2011		Désignation Title		
		Dessiné drawn		Ph ANDRE		Plan des rouleaux		
		Vérifié checked		Devilliers D.		Isomat 3/4/5		
		Vue seen		Proust B.		Schüco AWS 57 BD Novonic		IsoModul
						Plan N° Drawing No. 350260 RP 0000		
				SCHÜCO		Réalisé par informatique Valable sans signature generated by EDP valid without signature		Remplace le Replacement for