

A diagram showing a 2x2 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). Two subgraphs, each labeled 'SA', are highlighted with dashed boxes. The first 'SA' subgraph consists of nodes A3, A1, and A4. The second 'SA' subgraph consists of nodes A1, A2, and F1. Dashed lines connect the nodes in a grid pattern.

● Rouleau guidage latéral

				Qté Qty.		Art. N° Accessoires Art.-No. Accessories	
Qté Qty.	Art. N° Art.-No. für Isomat 5	Art. N° Art.-No.	Disposition (de l'intérieur vers l'extérieur) Assembly sequence (inside to outside)				
A1	1	280702 B			R1/R2/R3/A1		
A2	1	280702 B			R1/R2/R3/A2		
A3	1	280703 B			R1/R2/R3/A3		
A4	1	280703 B			R1/R2/R3/A4		
F1	1	280701 B			R1/R2/R3/F1		
F2	1	280701 B			R1/R2/R3/F2		
		Tolérance admissible Permissible tolerance		Périmètres Circumference		VP PU	
				à polir polished		Info-Plan:	
				total total		Echelle Scale	
Tolér. limite Close tol.		Tolér. standard Std. tolerance		traitement surface coated		1 : 1	
Original / Modification Revision / Version		0100		Date Date		Poids Weight	
Nom				Nom		g/m	
		Dessiné drawn		Vrız J.		Matière Material Désignation Title Plan des rouleaux Isomat 5 Schüco ASS 41 SC	
		Vérifié checked		Devilliers D.			
		Vue seen		Batoul H.			
						Plan N° Drawing No.	
						476720 RP 0000	
						Réalisé par informatique Valeable sans signature generated by EDP valid without signature	
						Remplace le Replacement for	