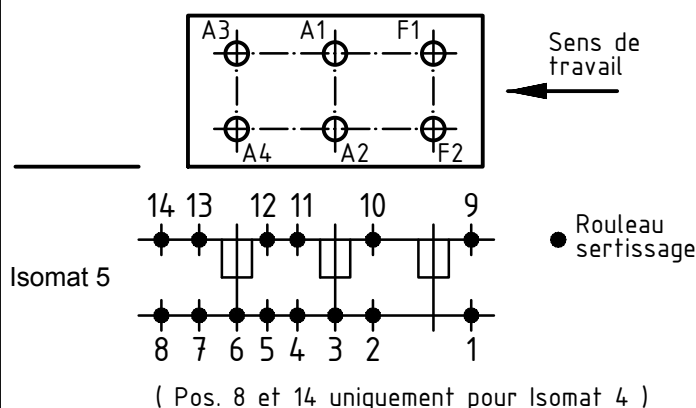


The diagram illustrates a mechanical testing machine, possibly a universal testing machine (UTM), used for material testing. It features a large, robust frame with a central specimen being tested. The specimen is held between two grips, which are part of a crosshead assembly that can move vertically along the frame. The machine includes various adjustment mechanisms, such as a large handle on the left side for manual operation and a smaller handle on the right side for fine-tuning. The overall design suggests a high-capacity, precision instrument for laboratory use.



					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	30021924				A1/R1		R1 3 296449 (2.0 mm)
A2	1	296272				R2/A2		R2 3 299326 (1.0 mm)
A3	1	30021926				A3/R1		
A4	1	296272				R2/A4		
F1	1	30021923				F1/R1		
F2	1	296272				R2/F2		
		Tolérance admissible Permissible tolerance		Périmètres Circumference		VP PU		Info-Plan:
				à polir polished		-		
				total total				Echelle Scale 1 : 1
Tolér. limite Close tol.		Tolér. standard Std. tolerance						Poids Weight g/m
Original / Modification Revision / Version 0100				Date Date		Nom		Matière Material
Nom				11.03.2021				Designation Title
				Dessiné drawn		Duranceau, G.		Plan des rouleaux Isomat 5 Schüco AW CT 74
				Vérifié checked		Bourreau, P.		
				Vue seen		Bourreau, P.		
								Plan N° Drawing No. 514460 RP 0000
								Réalisé par informatique Valable sans signature generated by EDP valid without signature
								Remplace le Replacement for