

The diagram illustrates the experimental setup for the dynamic test of the joint. It shows a central joint assembly (a horizontal beam with a vertical support) positioned between two vertical structures. The left structure is labeled SA1 and the right structure is labeled SA2. The joint assembly is connected to the left structure (SA1) and the right structure (SA2) via a horizontal beam. The joint assembly is also connected to the right structure (SA2) via a vertical support. The joint assembly is shown in a cross-sectional view, highlighting the internal components and the joint interface.

A diagram showing a 2x3 grid of nodes. The top row nodes are labeled A3, A1, and F1 from left to right. The bottom row nodes are labeled A4, A2, and F2 from left to right. Two rectangular boxes labeled 'SA' are positioned between the top and bottom rows, one under A1 and one under F1. Dashed lines connect the nodes horizontally and vertically.

● Rullo di
spinta
suppl.SA

(Posizione 8 e 14 solo per ISOMAT 4)

					Q.tà Qty.		Art.-Nr. Accessori Art.-No. Accessories	
Q.tà Qty.	Art.-Nr. Art.-No.	Art.-Nr. Art.-No.	Sequenza di montaggio (da interno a esterno) Assembly sequence (inside to outside)		R1	6	280752 (Adapter)	
A1	1	282473 A	282473 A					
A2	1	282473 A	282473 A					
A3	1	282474 A	282473 A					
A4	1	282474 A	282473 A					
F1	1	282472 A		R1/F1				
F2	1	282472 A		R1/F2				
		Tolleranze ammissibili Permissible tolerance		Perimetri Circumference		VP PU		Info-Plan:
				per.pulit. polished	-		Scala Scale	
				per.est. total			1 : 1	
Tolleranze Close tol.		Scostamenti Std. tolerance				Materiale Material		Peso Weight
Revisione / Versione Revision / Version		0100		Data Date	Nome Name			
Name				28.11.2018	AUTUGI		Descrizione Title	
		dis. drawn		Autunno, G.		Rollenplan		
		control. checked		Meneghetti, A.		Isomat 3/4/5		
		benest. seen		Nobile, G.		Schüco AWS 65 BS.HI+ IsoModul		
						Art.-Nr. Drawing No.		
						517060 RP 1000		
						Realizzato da EDP Valido senza firma generated by EDP valid without signature		
						Sostituisce il Replacement for		