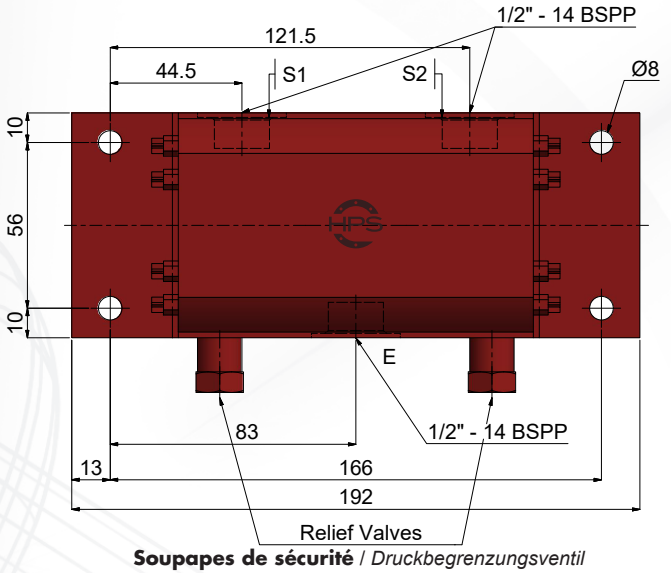
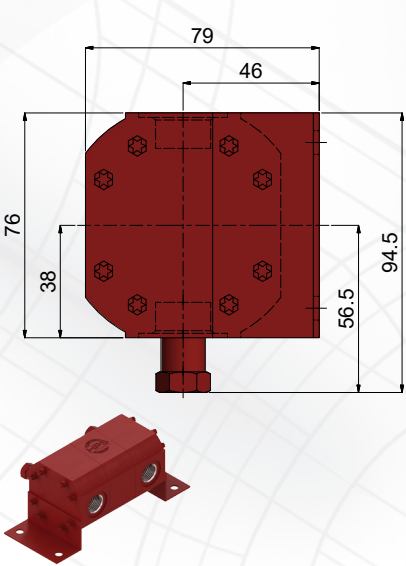
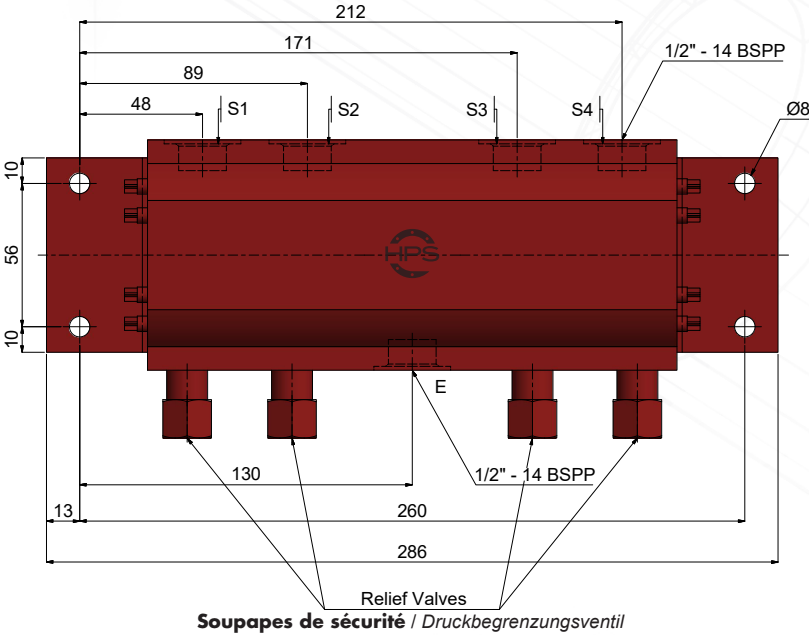
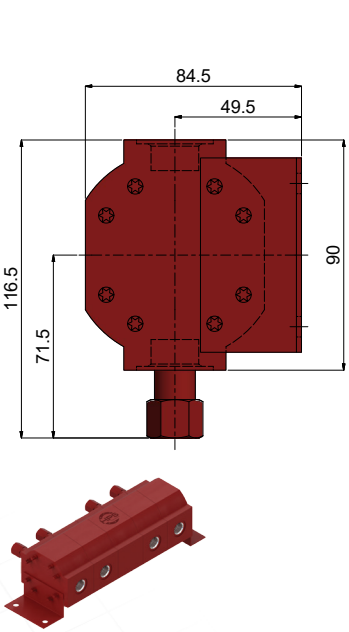


TECHNICAL SPECIFICATIONS / **SPÉCIFICATIONS TECHNIQUES**
TECHNISCHE SPEZIFIKATIONEN



Ref. HPS	Nr of section	Displacement per section (cm ³)	Flowrate per section at 2000 RPM (l/min)	Min Inlet flowrate for a use at 2000 RPM (l/min)	Flowrate per section at 3500 RPM (l/min)	Inlet flowrate for a use at 3500 RPM (l/min)	Pressure (bar)	
							Inlet	Outlet
DR 1-2	2	2,11	4,22	8,44	7,39	14,77	200	240
DR 2-2	2	4,23	8,46	16,92	14,81	29,61	200	240



Ref. HPS	Nr of section	Displacement per section (cm ³)	Flowrate per section at 2000 RPM (l/min)	Min Inlet flowrate for a use at 2000 RPM (l/min)	Flowrate per section at 3500 RPM (l/min)	Inlet flowrate for a use at 3500 RPM (l/min)	Pressure (bar)	
							Inlet	Outlet
DR 1-4	4	2,11	4,22	16,88	7,39	29,54	200	240
DR 2-4	4	4,23	8,46	33,84	14,81	59,22	200	240