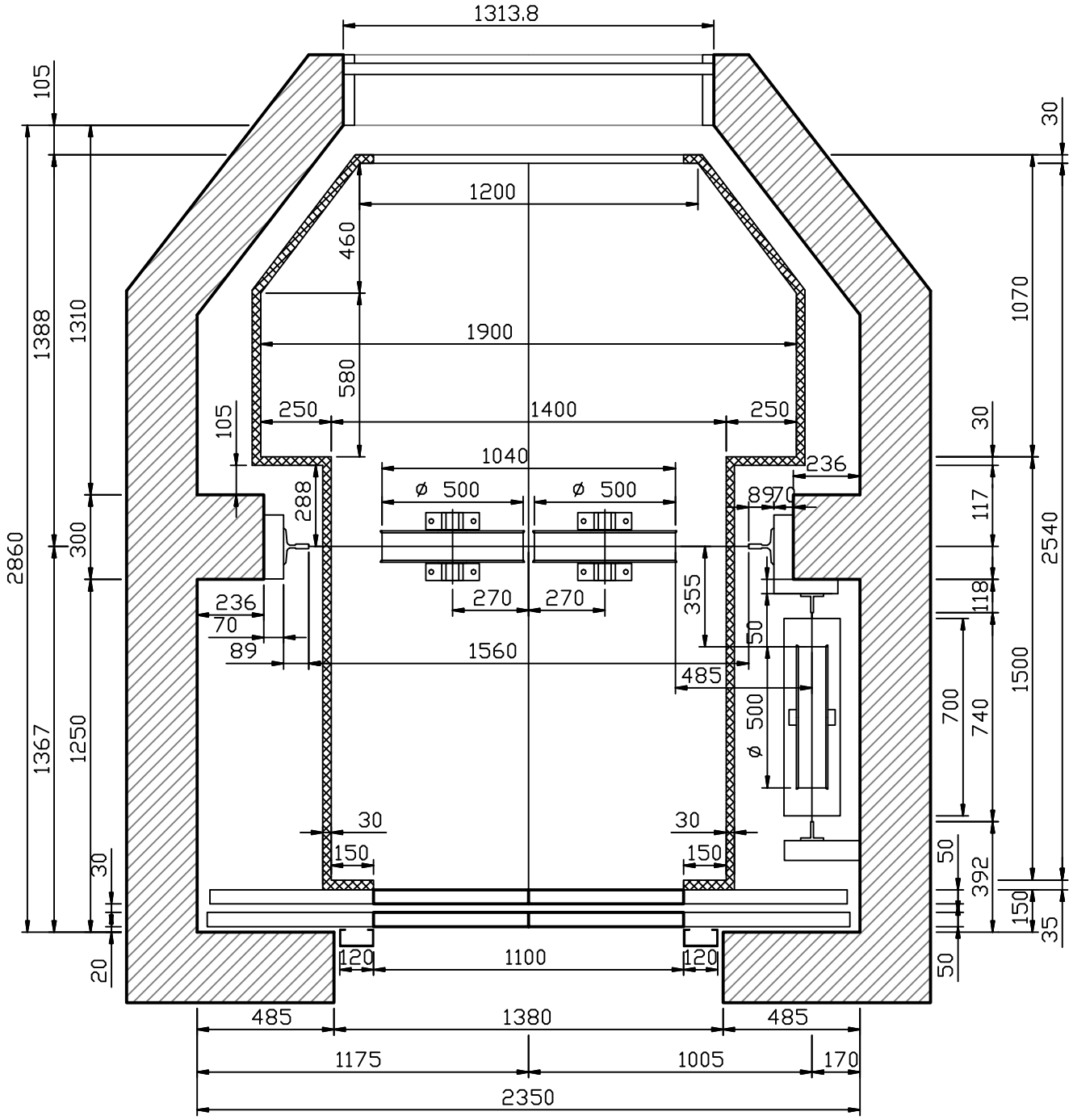
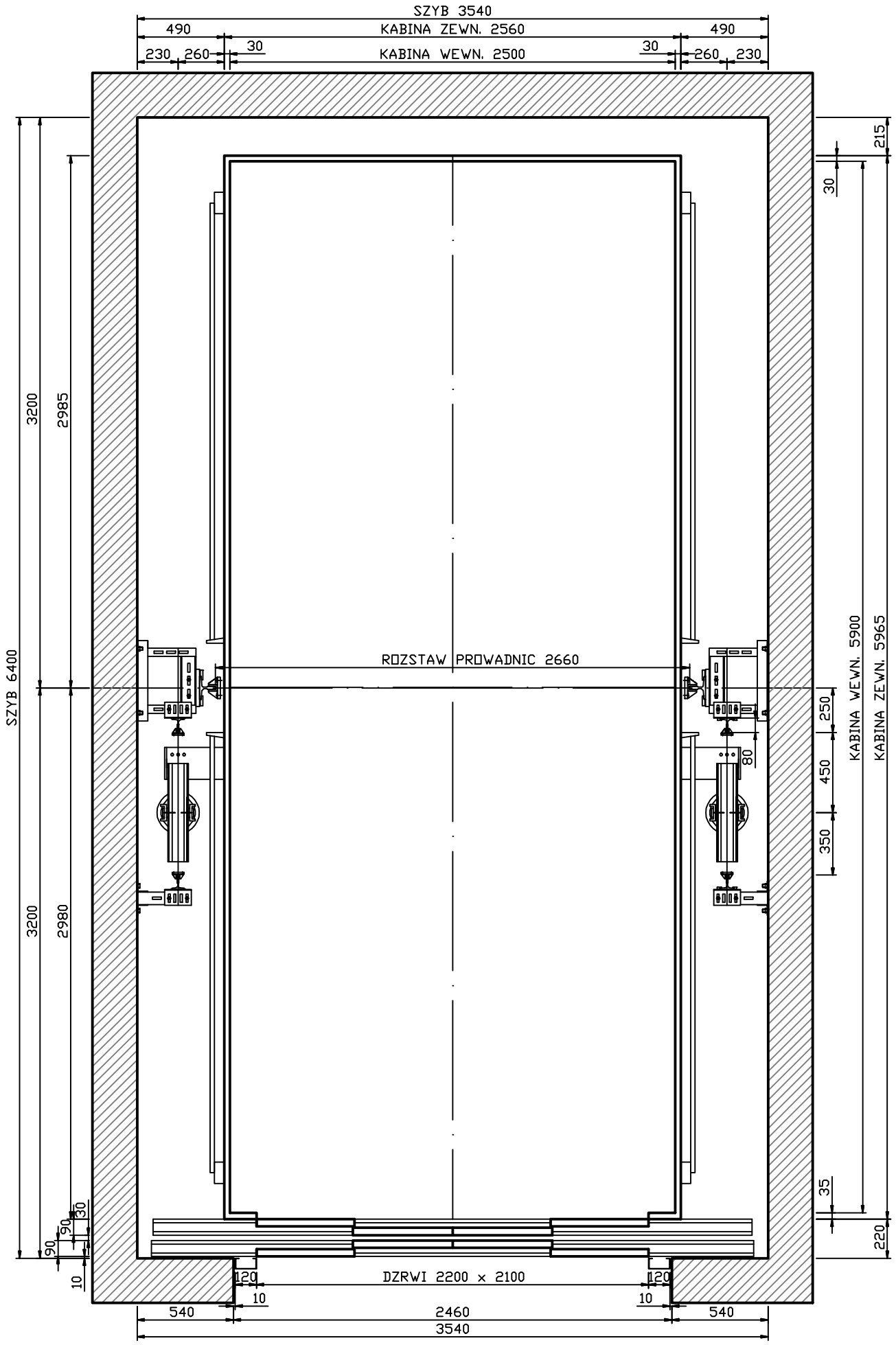
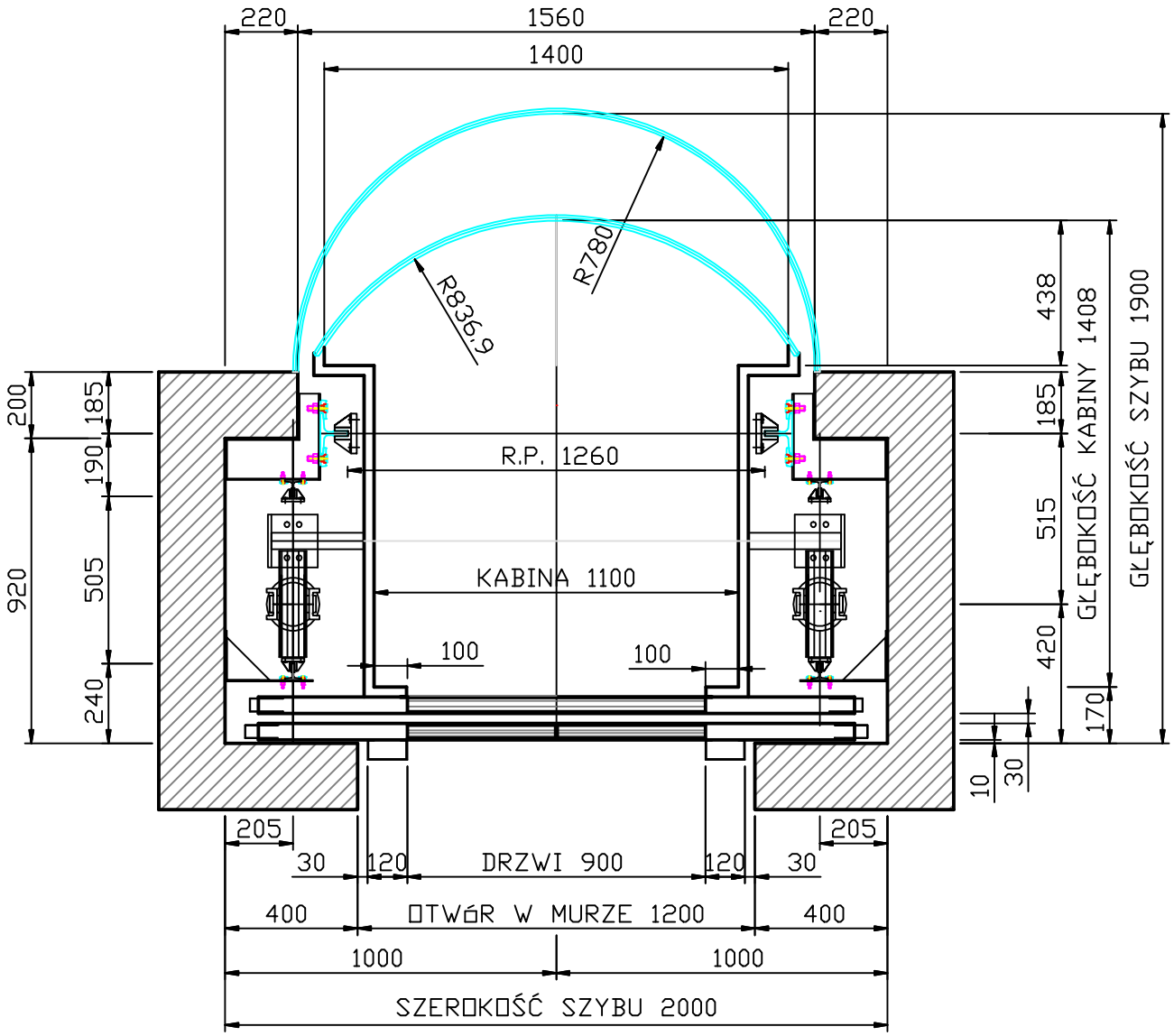


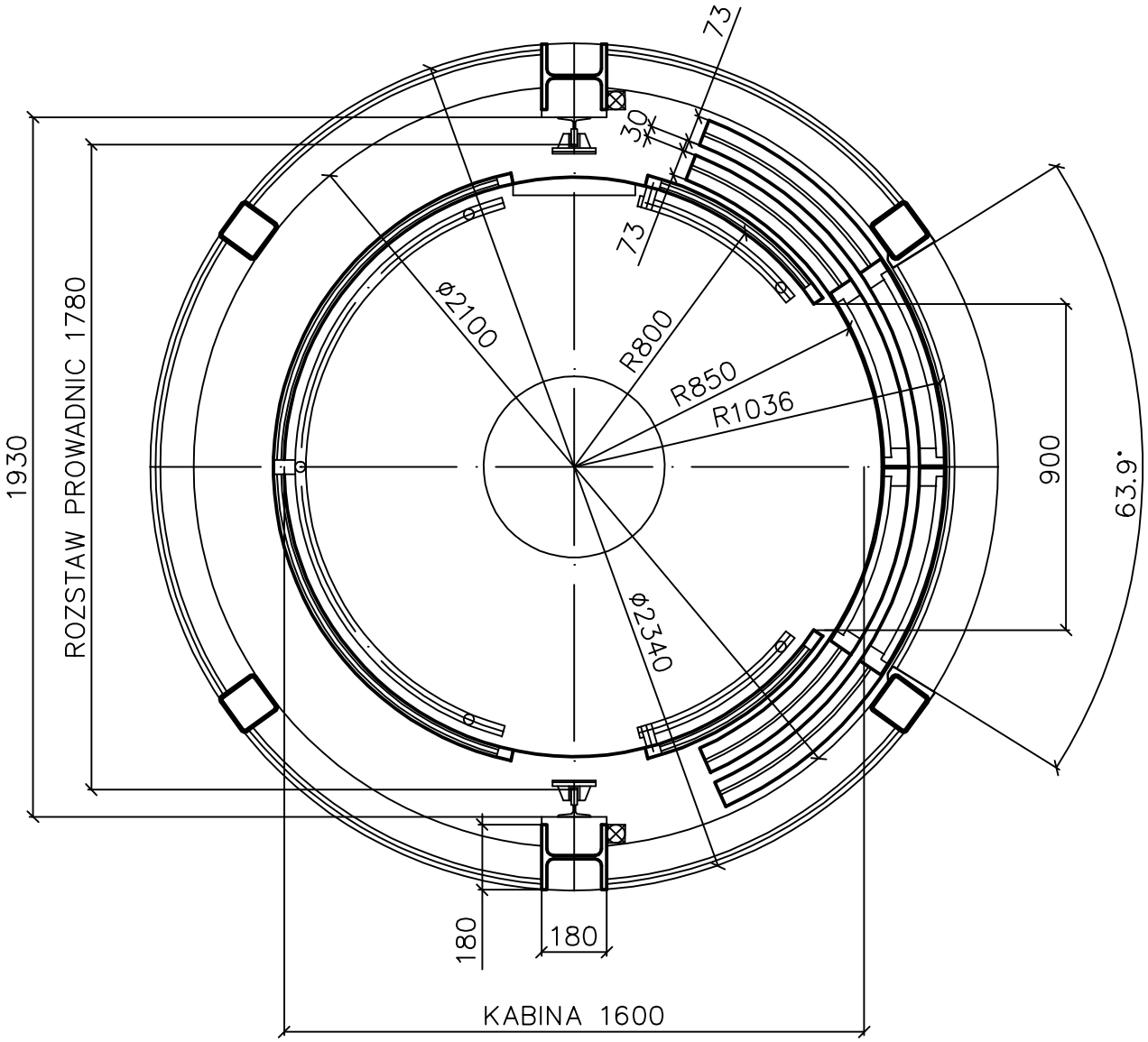
PROJEKT: ASB COMPONENT LIFT www.asb.pl biuro@asb.pl	LINOWY 2:1 Q=1875 kg	DATA 09.09.2008	STRONA 1



PROJEKT: ASB COMPONENT LIFT www.asb.pl biuro@asb.pl	SAMOCHODOWY HYDRAUL. 2:1 Q=4100 kg	DATA 09.09.2008	STRONA 2



PROJEKT: ASB COMPONENT LIFT www.asb.pl biuro@asb.pl	HYDRAUL. PANORAMICZNY 2:1 Q=750 kg	DATA 09.09.2008	STRONA 3



PROJEKT: ASB COMPONENT LIFT www.asb.pl biuro@asb.pl	HYDRAUL. PANORAMICZNY 1:1 Q=825 kg	DATA 09.09.2008	STRONA 4