

Technical drawing of a curved metal plate. The main view shows a plate with a total width of 205 and a central width of 135. The plate has a thickness of 40 and a width of 20 at the ends. It features two circular holes with a diameter of $\phi 22$ (2x). The plate is curved with a radius of R370. A detail view (1) shows a rectangular section with a width of 30.

1	2	Plåt			ss1312	t=20	
Datum	Ant	Benämning			Materiel	Dimension	Anmärkning
Handläggare	Ritad/Konstr	påmönst	Kont	Stånd	Godkend	Skala	Erstat
F.K.						1:1	Erstat av
KORT DISTANS							
Riktning nr							
10840	B01						
Beteckning	Datum						
	971001						