



Technical drawing of a trapezoidal plate. The top width is 250, the bottom width is 370, and the height is 1500. The radius is indicated as $R=45000$.

Diagram of a square with side length 400. The radius is labeled $R=20$. The distance from the top-right corner to the top edge is labeled "facet" and $5/5$.

Wijz.	Datum	Status	Opmerkingen		
0	15-11-21	Definitief	Blad is ongewijzigd		
Contr.	Tekenaar		Projectleider	Afdelingshoofd	Project e.v.
Naam	bzlhoog		sbdob2p		sbdob2p
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CTV	A9/	0