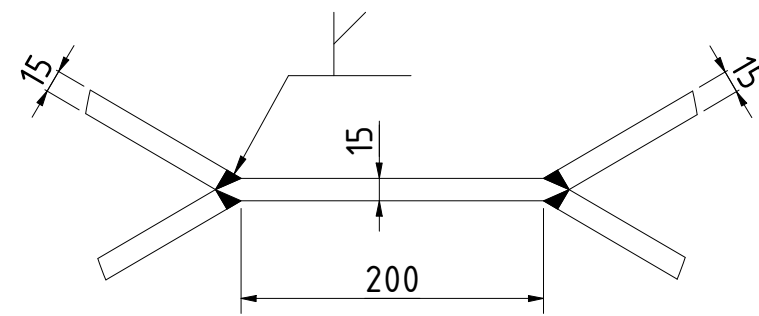


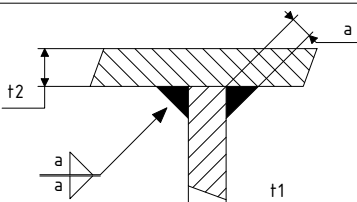
Leuning-1 (zoals getekend)
Leuning-2 (spiegelbeeld)
1 : 20



Technical drawing of a mechanical part with dimensions. The part features a central vertical section with a width of 30. On the left, there is a horizontal section with a width of 15. On the right, there is a horizontal section with a width of 15. A diagonal section is attached to the right side, with a width of 15 and a height of 20. A small circular feature is located on the right side, with a diameter of 5. The drawing includes various dimension lines and arrows indicating the measurements.

Algemene toleranties voor machine-onderdelen					volgens NEN-ISO 2768-1				
Tolerantie klasse	Liniaire maat	0,5 ~ 3	3 ~ 6	6 ~ 30	30 ~ 120	120 ~ 400	400 ~ 1000	1000 ~ 2000	2000 ~ 4000
Mechanische bewerking (fine)		±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	-
Constructie (medium)		±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2,0

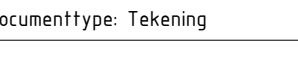
Hoeklas voor S355:
Tenzij anders vermeld:
Dubbele hoeklas a = 0,58xt-min
Enkele hoeklas a = 1,16xt-min



Uitvoeringsklasse 2 volgens NEN-EN 1090-2

1.0	3-5-2024	Definitief	RA
0.1	7-2-2024	Concept	RA

Leuning val

Projectnr.: WIL02365	Fase: Bestek	Getekend: RA	
Documenttype: Tekening		Gecontroleerd: JHA	
Status: Definitief		Vrijgegeven: JHA	
		Schaal: 1:20	Formaat: A1
		Blad nr.: 1 van 1	Datum: 3-5-2024
		Tekening nr.: DO-TEK-123	Versie: 1.0