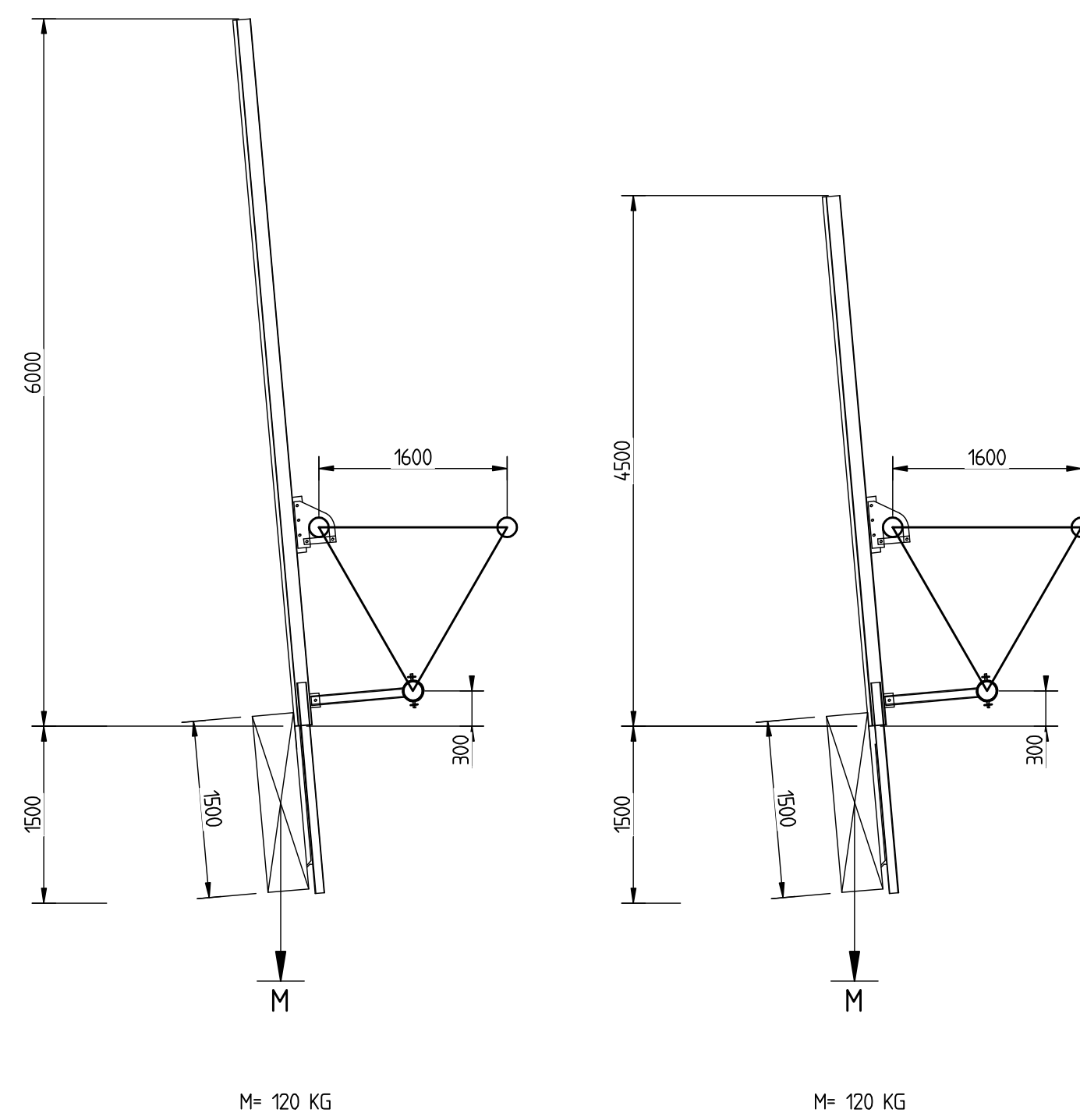
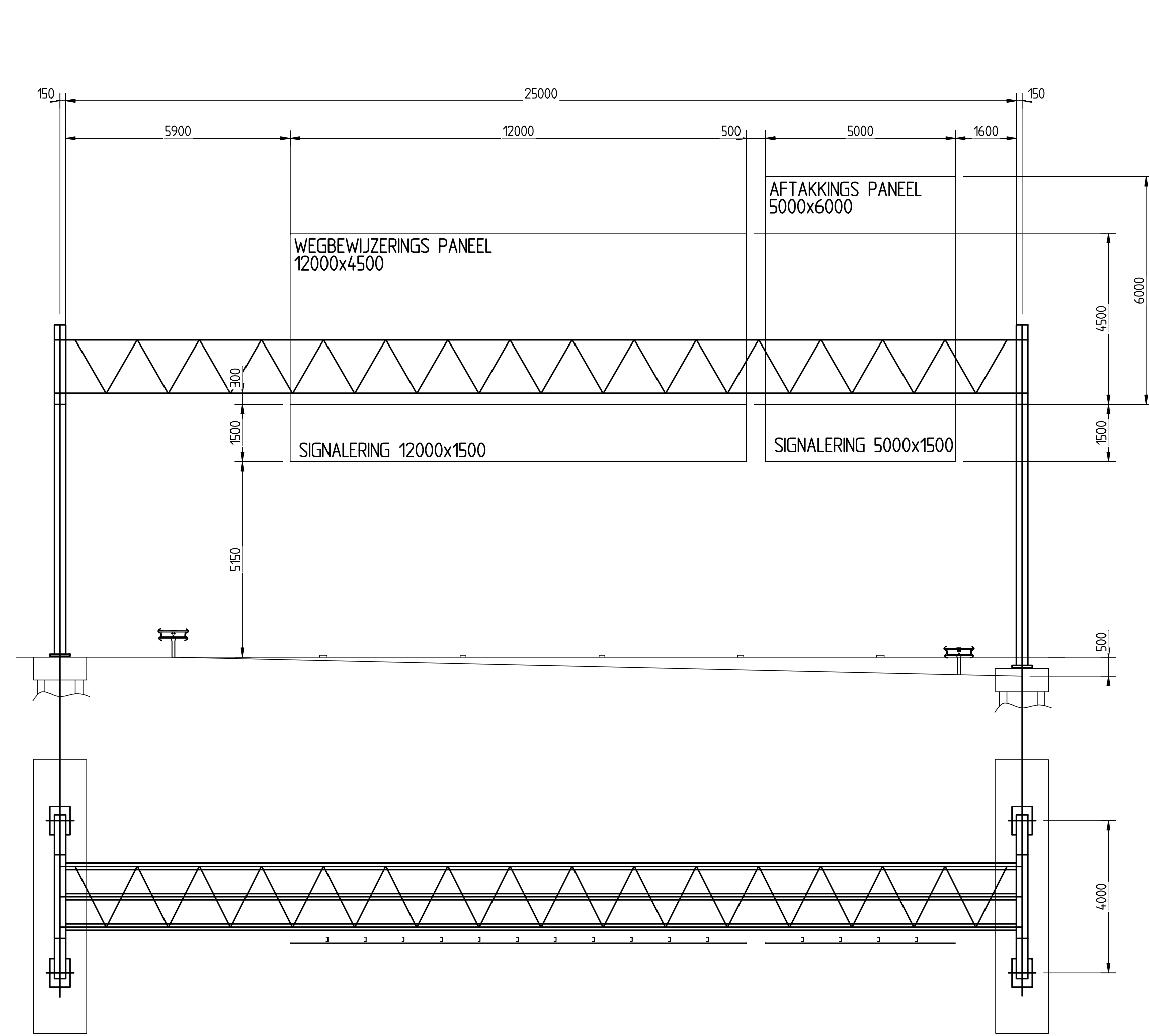
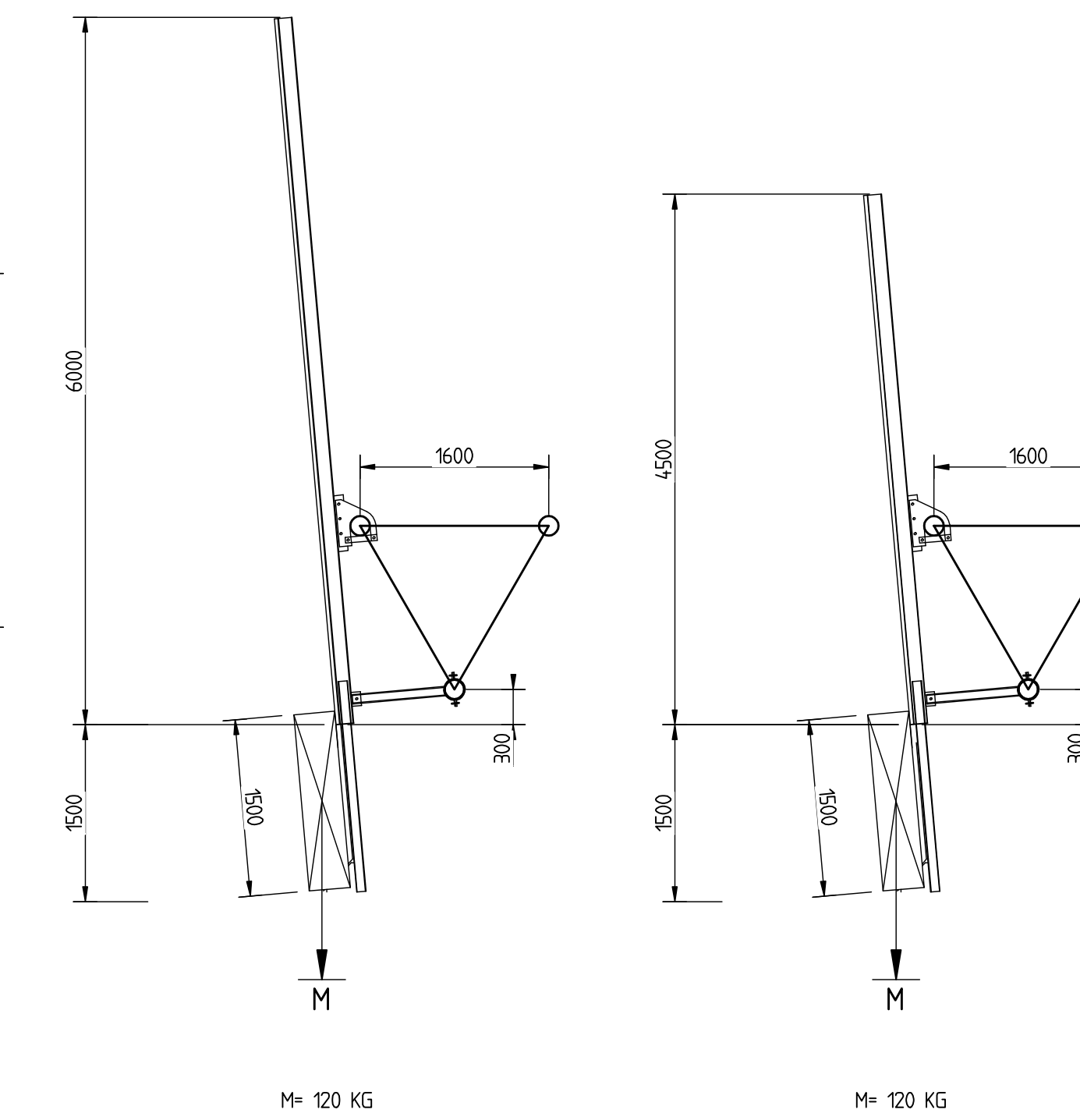
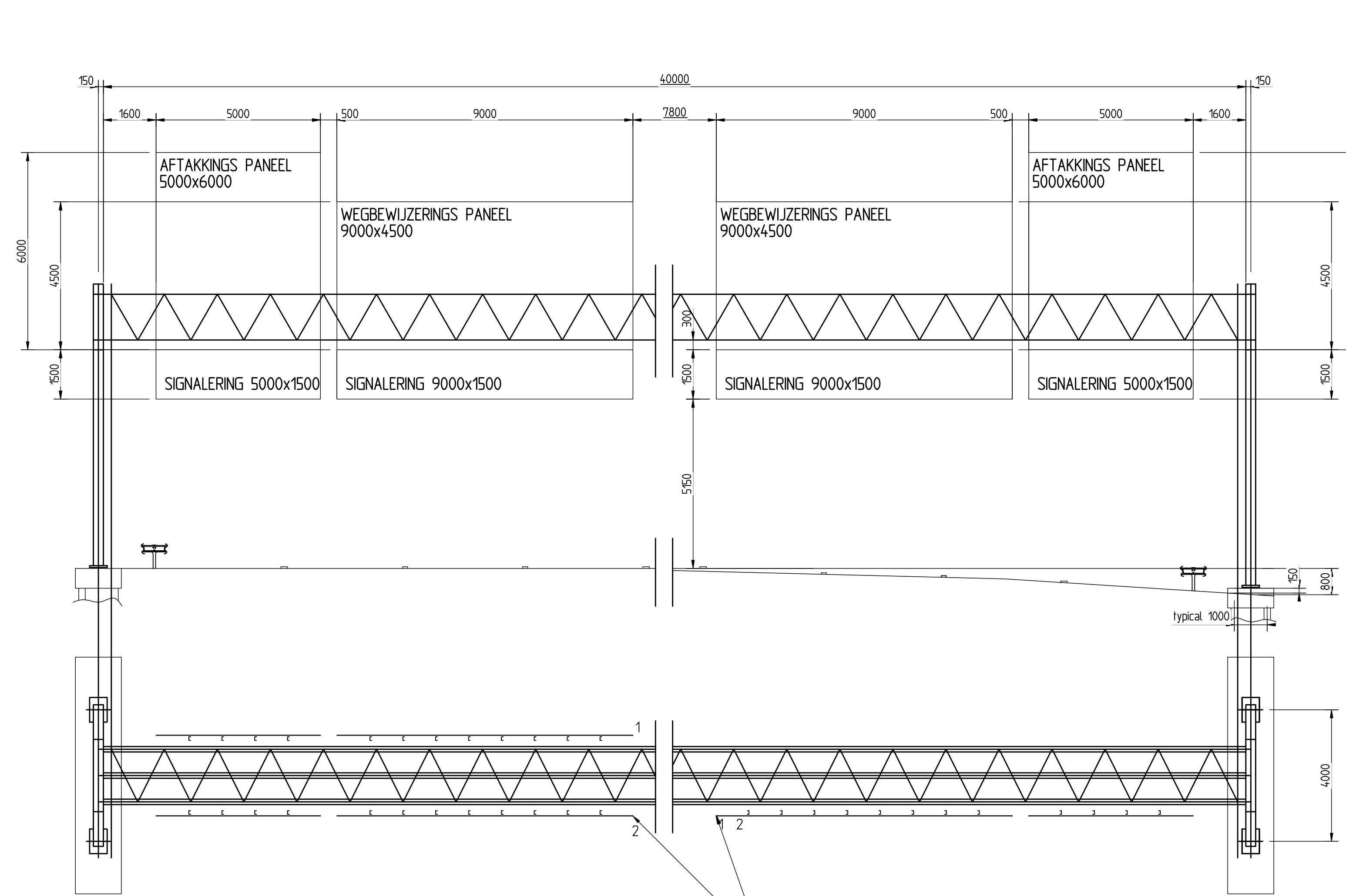




OPP.
BEWEGWIJZERINGS
12m x 4,5m x 5m x 6m = 84m²
SIGNALERING
12m x 1,5m x 5m x 1,5m = 25,5m²
TOTAAL BORD OPP.
= 109,5m²

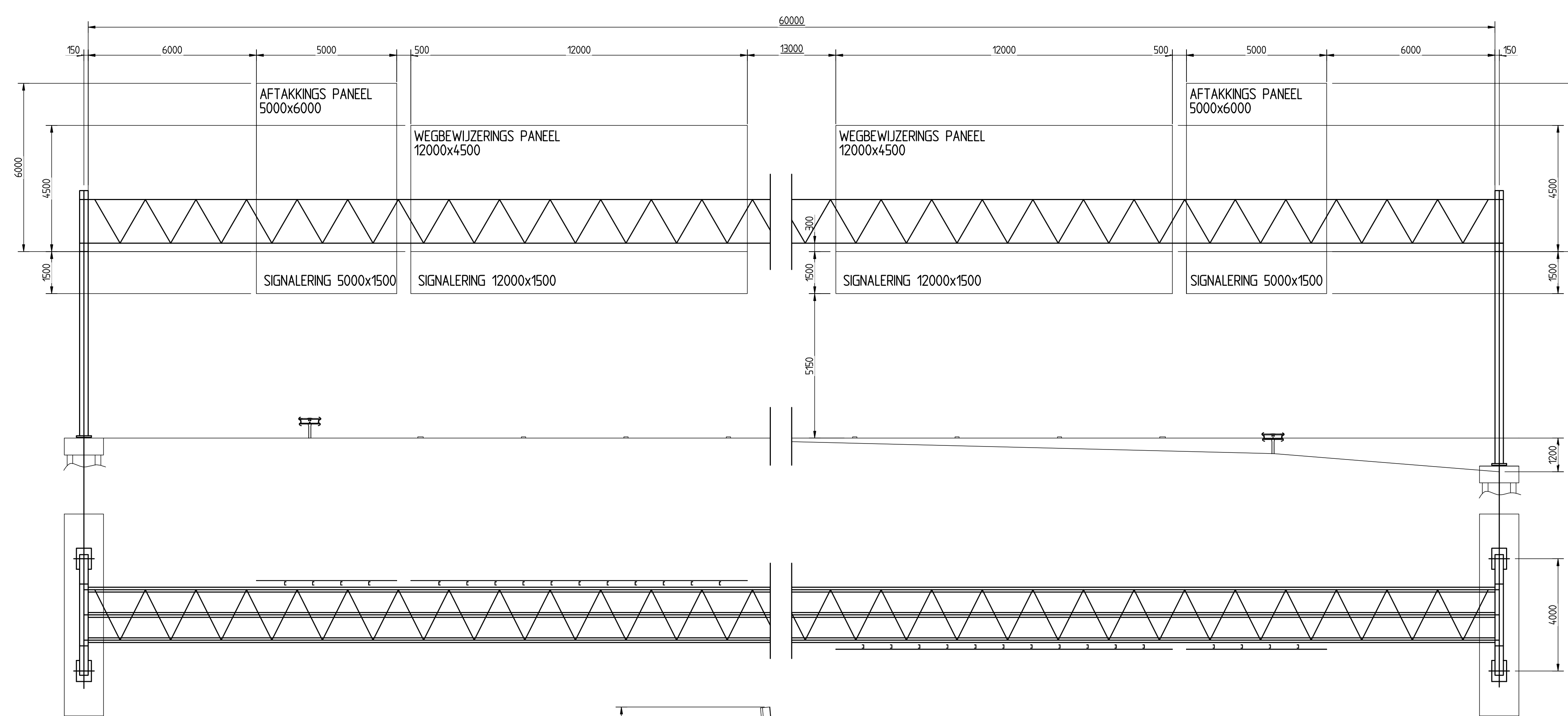
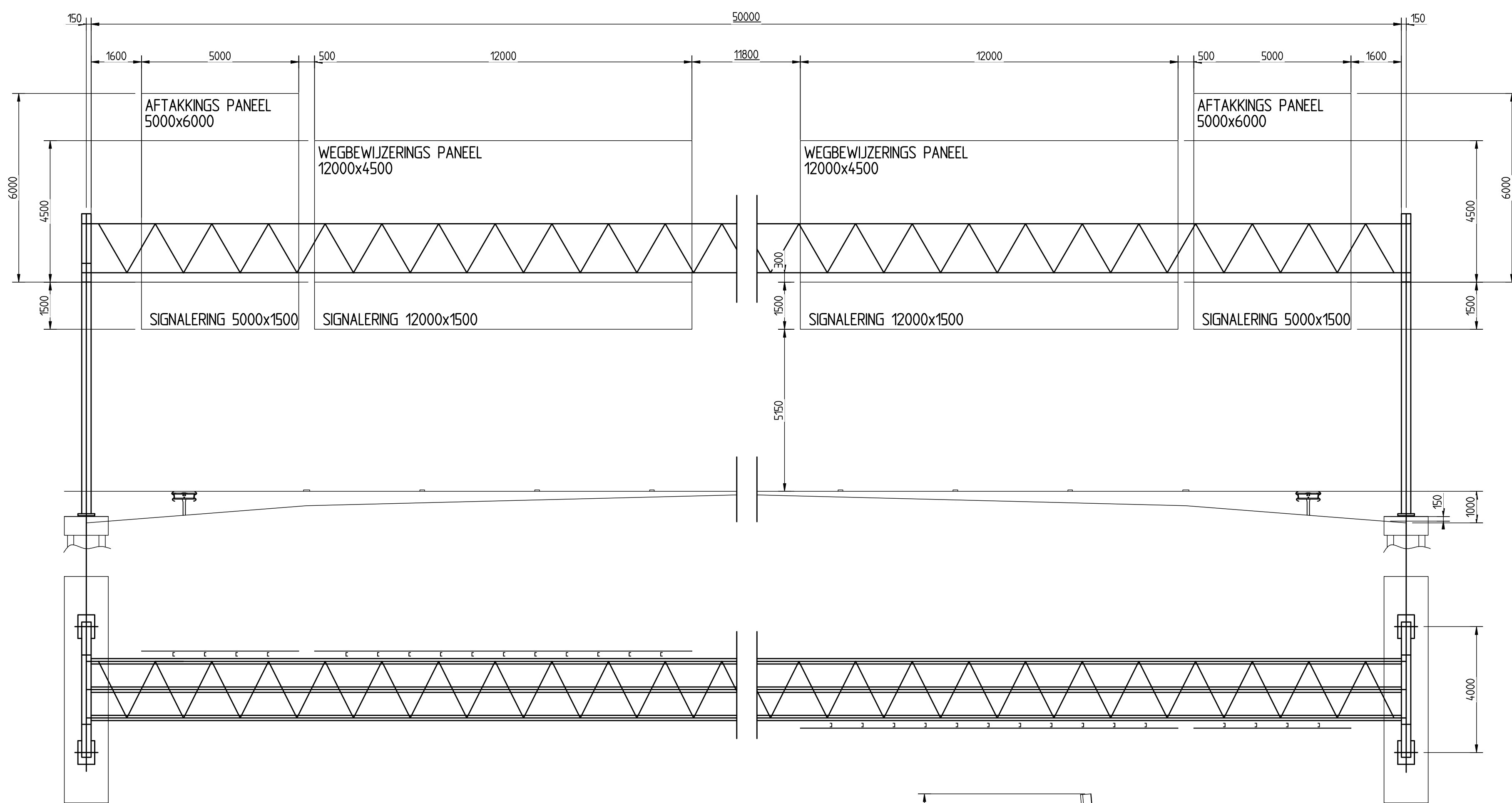
PORTALEN <25m
ZIE OVERZICHT TEK. 116966



OPP.
BEWEGWIJZERINGS
19m x 4,5m x 5m x 6m x 2 = 141m²
SIGNALERING
19m x 1,5m x 5m x 1,5m x 2 = 42m²
TOTAAL BORD OPP.
= 183m²

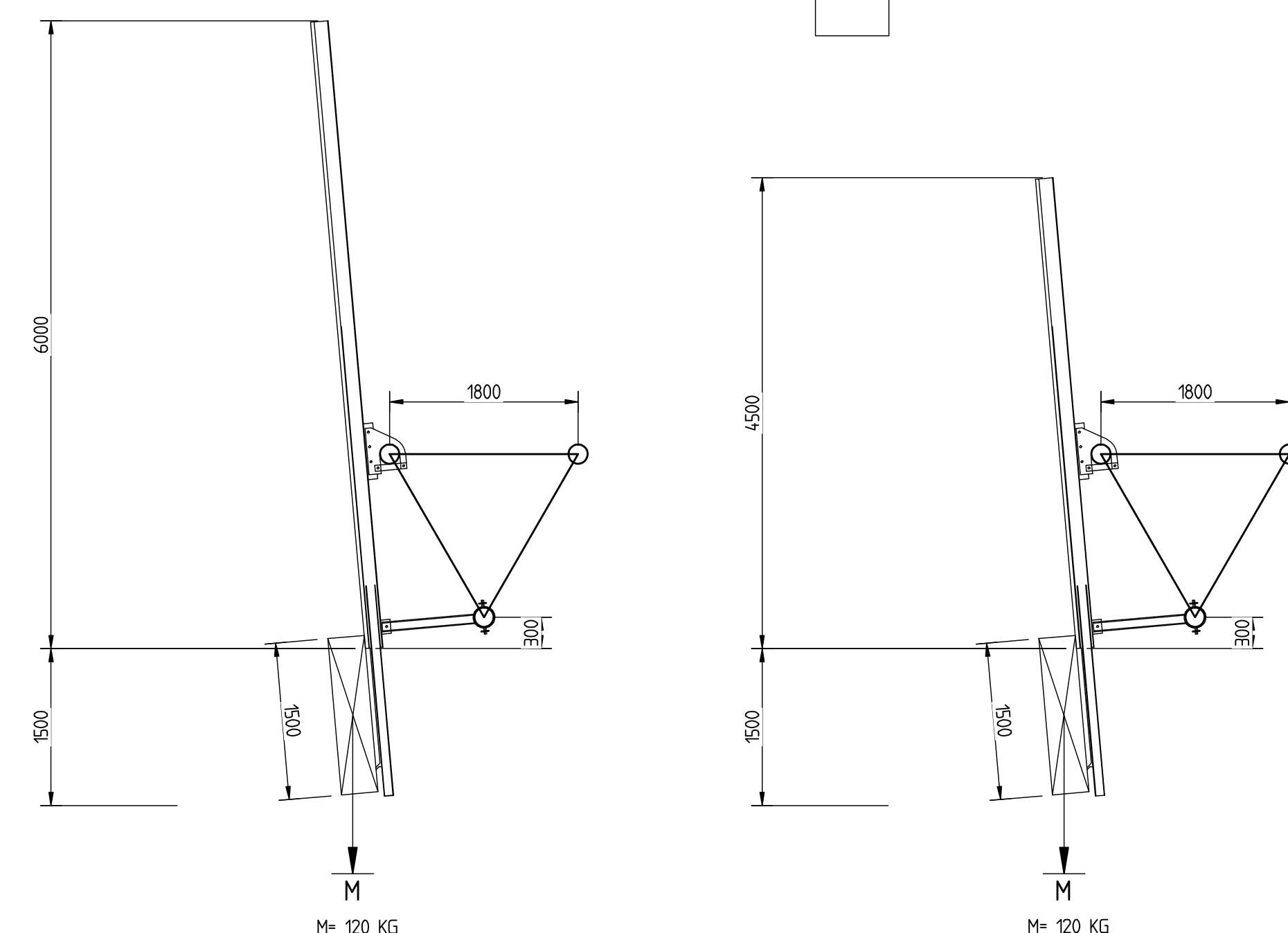
PORTALEN 25,5m T/M 40m
ZIE OVERZICHT TEK. 116970

1
2
NIET IN COMBINATIE



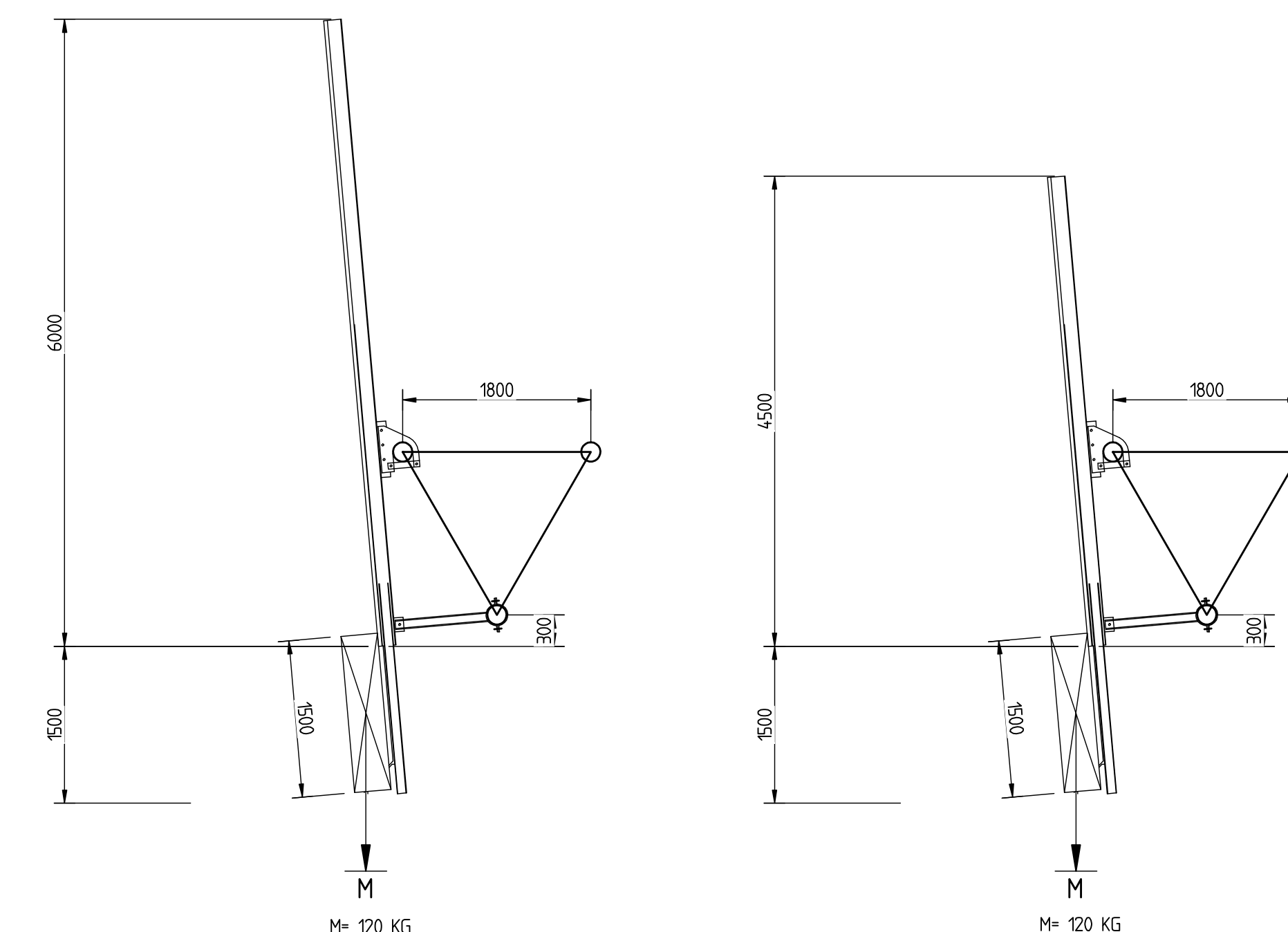
PORTALEN 40,5m t/m 50m
ZIE OVERZICHT TEK. 116974

OPP.
BEWEGWIJZERINGS
12m x 4,5m x 5m x 6m x 2 = 168m²
SIGNALERING
12m x 1,5m x 5m x 1,5m x 2 = 51m²
TOTAAL BORD OPP.
= 219m²



PORTALEN 50,5 t/m 60m
ZIE OVERZICHT TEK. 116978

OPP.
BEWEGWIJZERINGS
12m x 4,5m x 5m x 6m x 2 = 168m²
SIGNALERING
12m x 1,5m x 5m x 1,5m x 2 = 51m²
TOTAAL BORD OPP.
= 219m²



ALLE BORDEN ONDER EEN HOEK VAN 5°

 Rijksregerie Ministerie van Infrastructuur en Milieu		hoofdafdeling afdeling		bureau afdeling PT Structuur	
Standaardisatie portalen standaard 2011					
Portalen + Combi				alc. per.	
				behoort bij	
				in bladen, blad nr.	
				formaat A0	
				schaal 1:100	
getekend	ADS EE	per.	d.d. 01-09-2011	projectcode	
gecontroleerd	PT Structural	per.	d.d.	documentcode	
vergeven	RWS 2011	per.	d.d.	documentcode	
status		versie	A	reg.nr.	119000