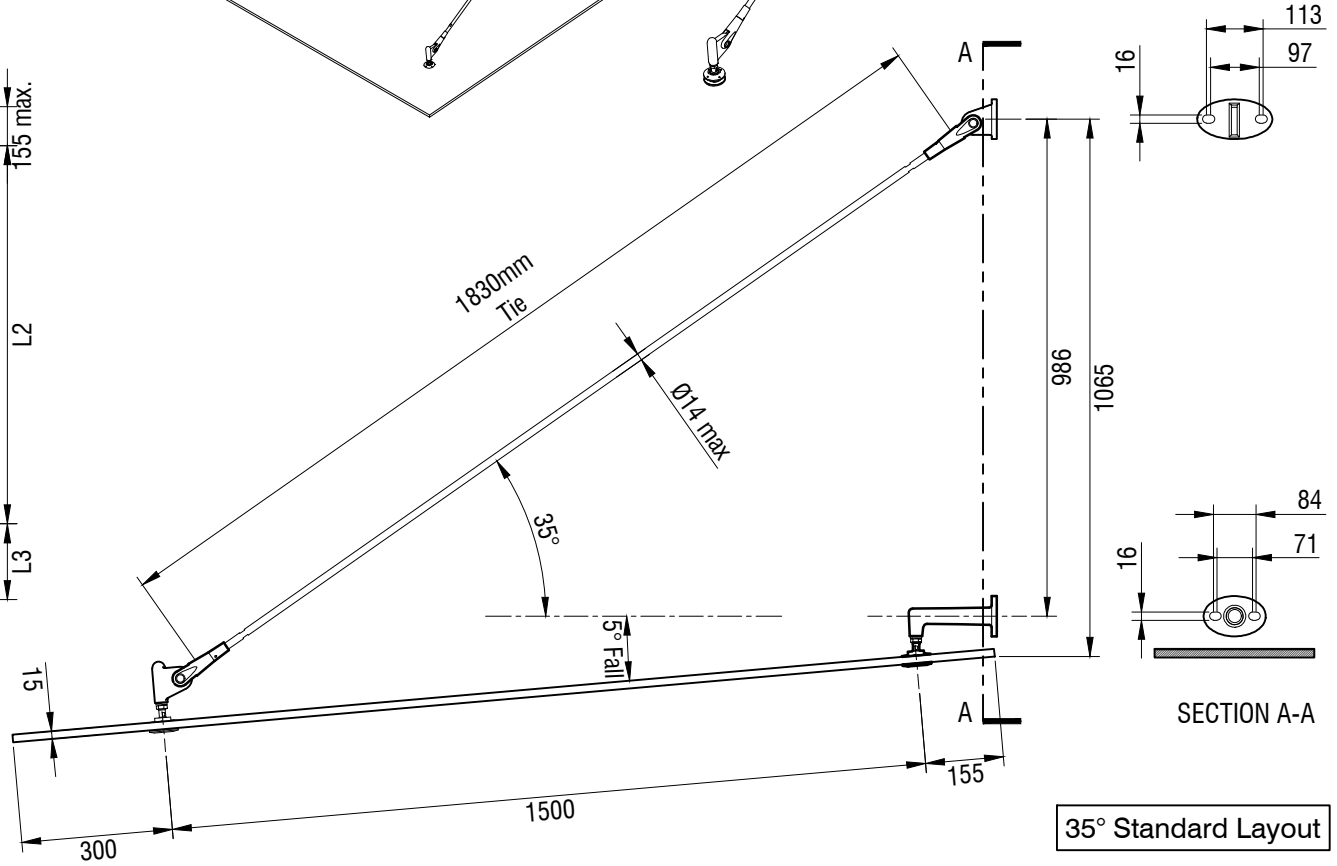
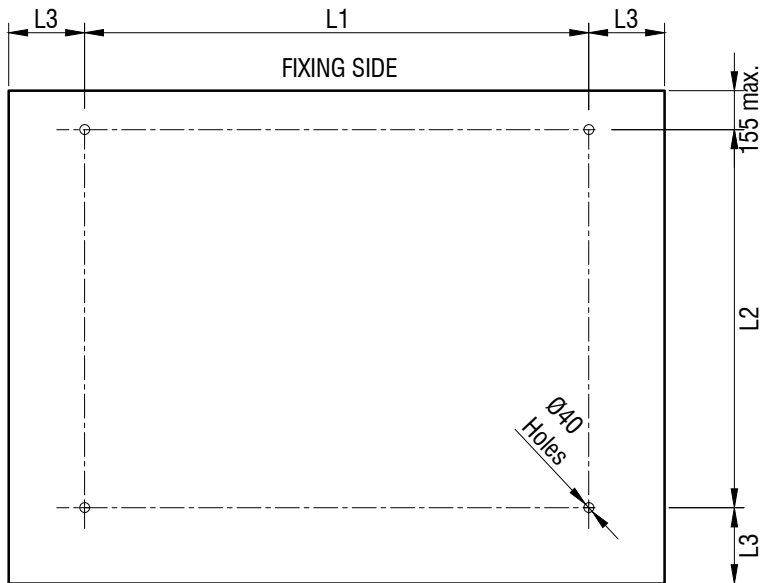
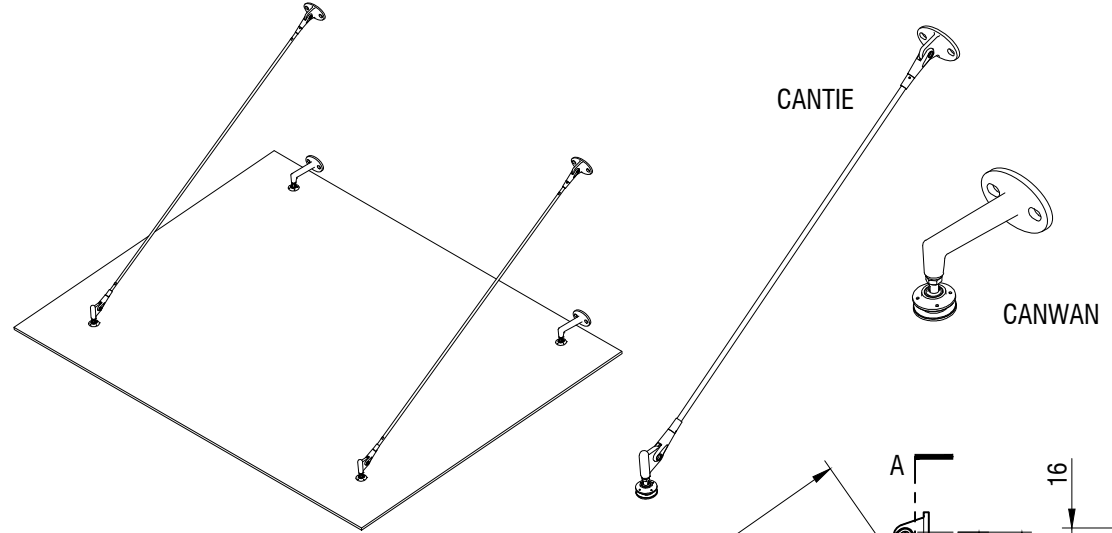


$$H/H_c < 0.5$$



SECTION A-A

35° Standard Layout

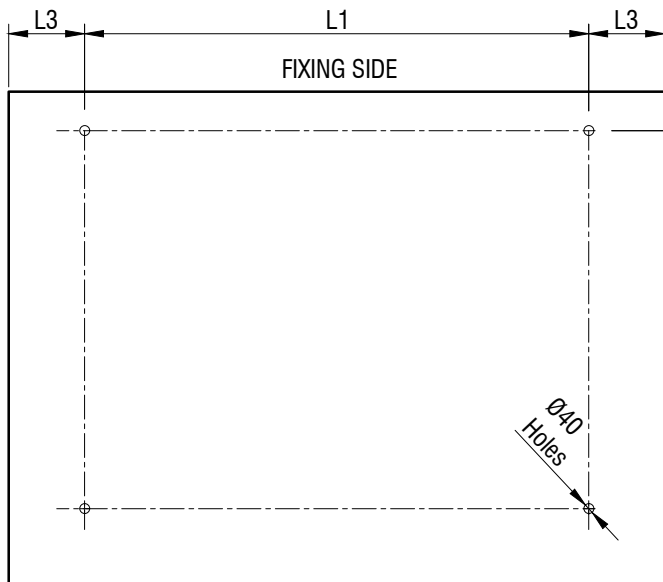
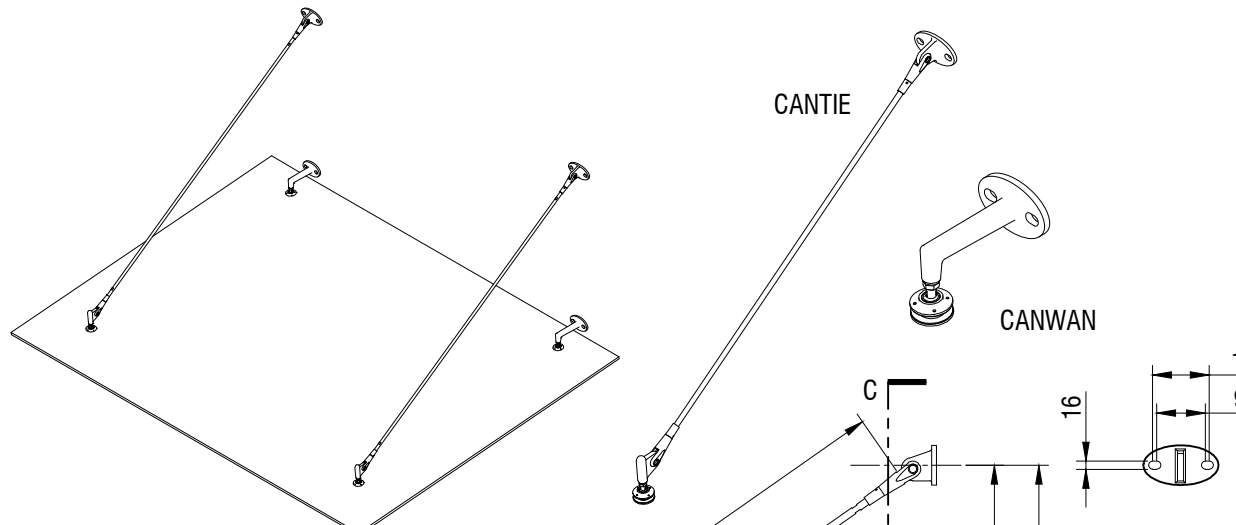
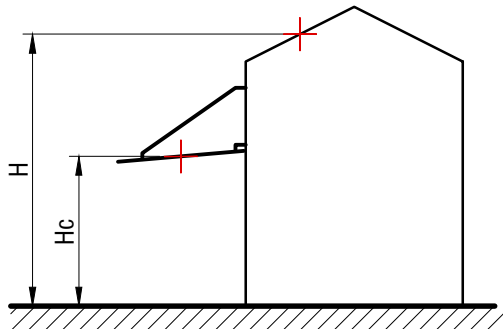
Glass Thickness		Maximum Dimensions		
Toughened	Laminated	L1	L2	L3
15mm	17.5	1800	1500	300

Maximum wind pressure = 1.36 kPa (high wind zone)  
 Maximum Snow Load = 1kPa

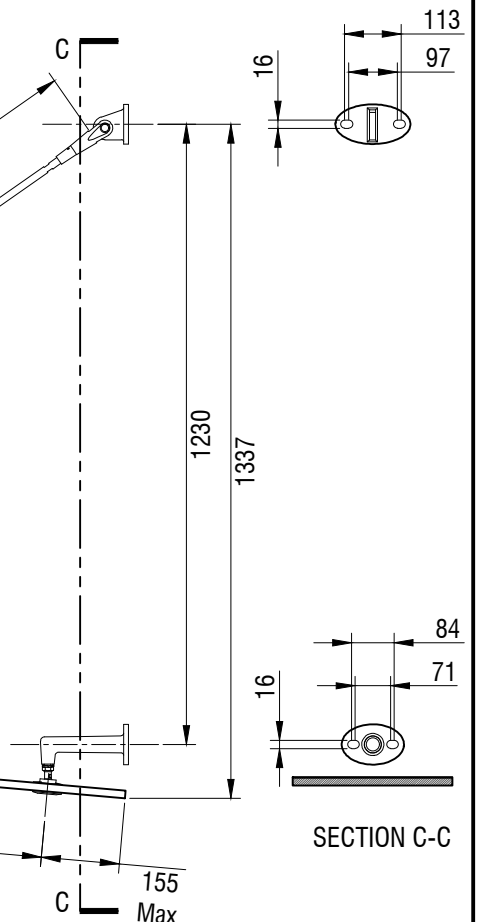
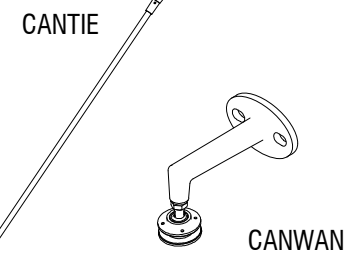
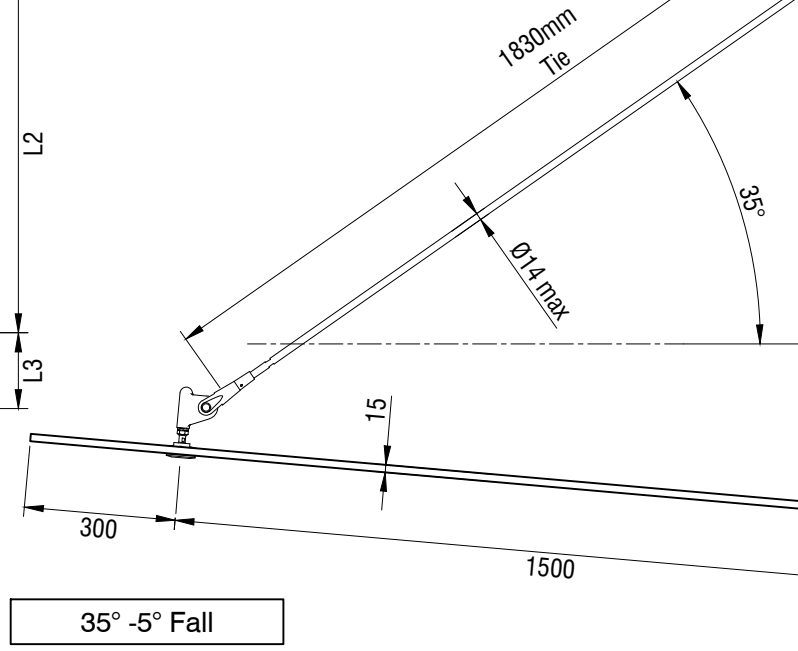


# HEAVYWEIGHT ASPEN CANOPY

date 6-12-19 drawing no HW01  
 scale NTS



155 max.  
L2  
L3



Glass Thickness		Maximum Dimensions		
Toughened	Laminated	L1	L2	L3
15mm	17.5	1800	1500	300

Maximum wind pressure = 1.36 kPa (high wind zone)  
Maximum Snow Load = 1kPa

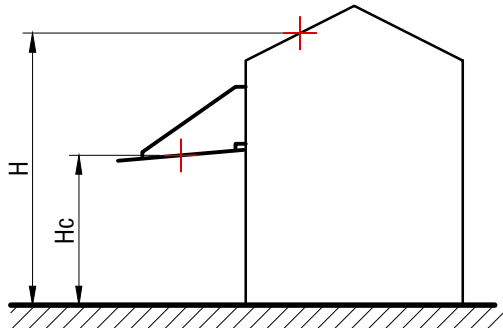


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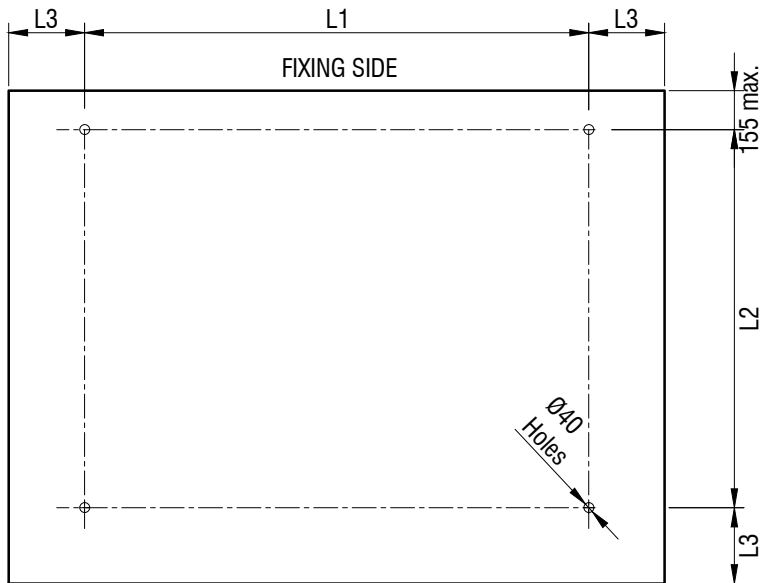
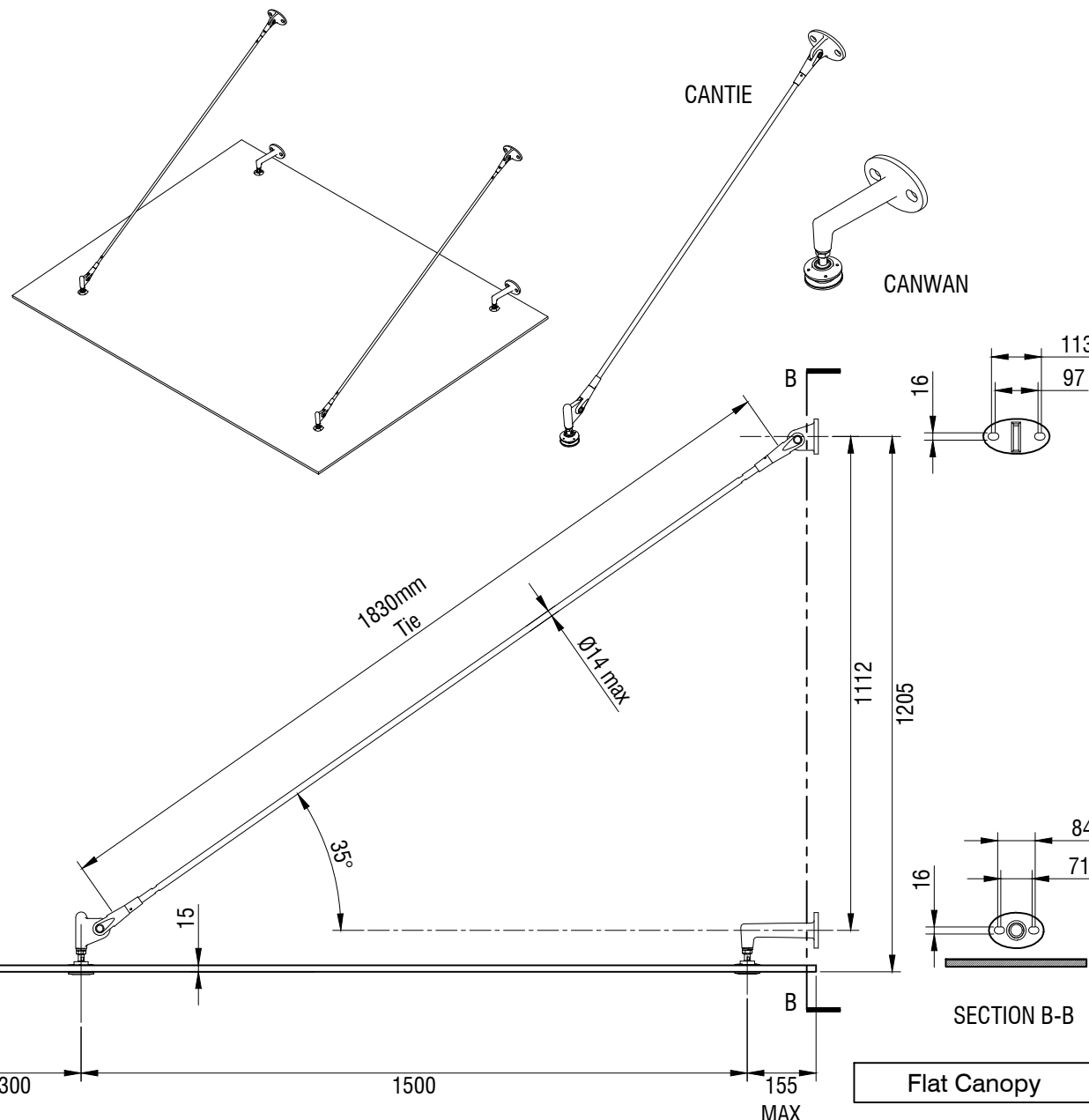
# HEAVYWEIGHT ASPEN CANOPY

date 6-12-19  
scale NTS

drawing no HW02



$H/H_c < 0.5$



Glass Thickness		Maximum Dimensions		
Toughened	Laminated	L1	L2	L3
15mm	17.5	1800	1500	300

Maximum wind pressure = 1.36 kPa (high wind zone)

Maximum Snow Load = 1kPa



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# HEAVYWEIGHT ASPEN CANOPY

date 6-12-19

drawing no

scale NTS

HW03