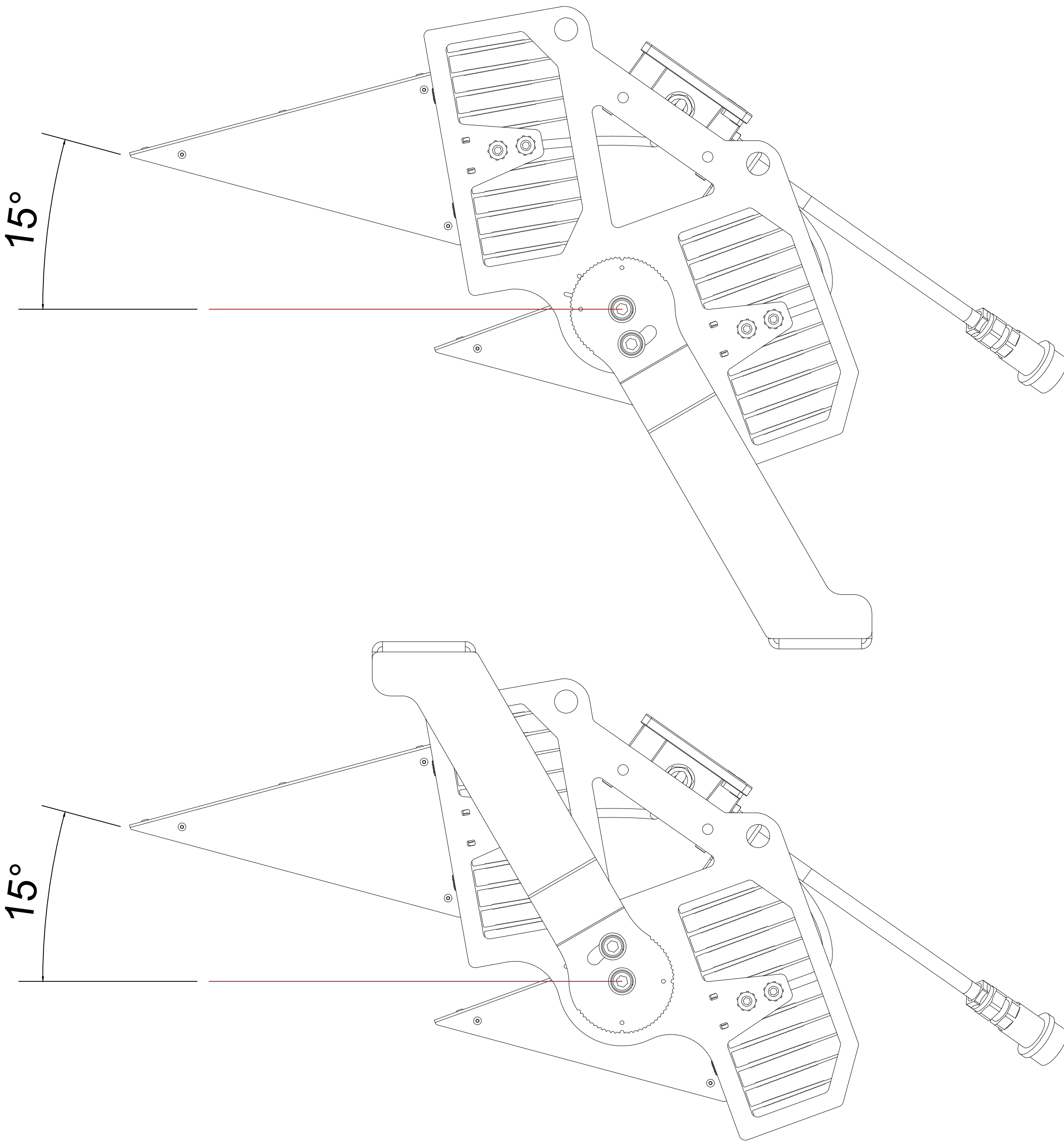


Example of the side view of the Luminaire with a Tilt of 15°
REFER TO THE FOLLOWING PAGES FOR INDIVIDUAL TILT OF THE LUMINAIRE



MIDSTREAM LED PROPOSAL								
COLUMN No.	HEIGHT [m]	Luminaire	No. of Luminaires	Wattage	Absorbed Wattage	Consumption per Mast [kW]	Annual Consumption [kWh] [1000h]	Notes
P-1	15	Modus S1100 NS (4000K)	4	1180	4720,0	4,72	4720,00	
P-2	15	Modus S1100 NS (4000K)	4	1180	4720,0	4,72	4720,00	
P-3	15	Modus S1100 NS (4000K)	4	1180	4720,0	4,72	4720,00	
P-4	15	Modus S1100 NS (4000K)	4	1180	4720,0	4,72	4720,00	
P-5	15	Modus S1100 NS (4000K)	4	1180	4720,0	4,72	4720,00	
P-6	15	Modus S1100 NS (4000K)	4	1180	4720,0	4,72	4720,00	
			24		28320,0	28,32	28320	TOTAL

LUMINAIRES USED

MODUS S1100

593 mm478 mm432 mm

Net Flux135.500lm

Weight20Kg

Power1180W

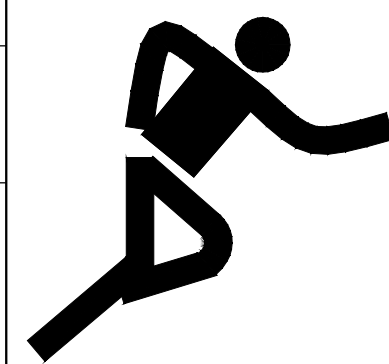
Total HM (All)			Total Luminaires (All)		
- 6 with height of 15m			- 24 x Modus S1100 NS (4000K)		

HM = HIGH MAST
E_{av} = AVERAGE Lux LEVEL
u₀ = UNIFORMITY E_{min} / E_{av}

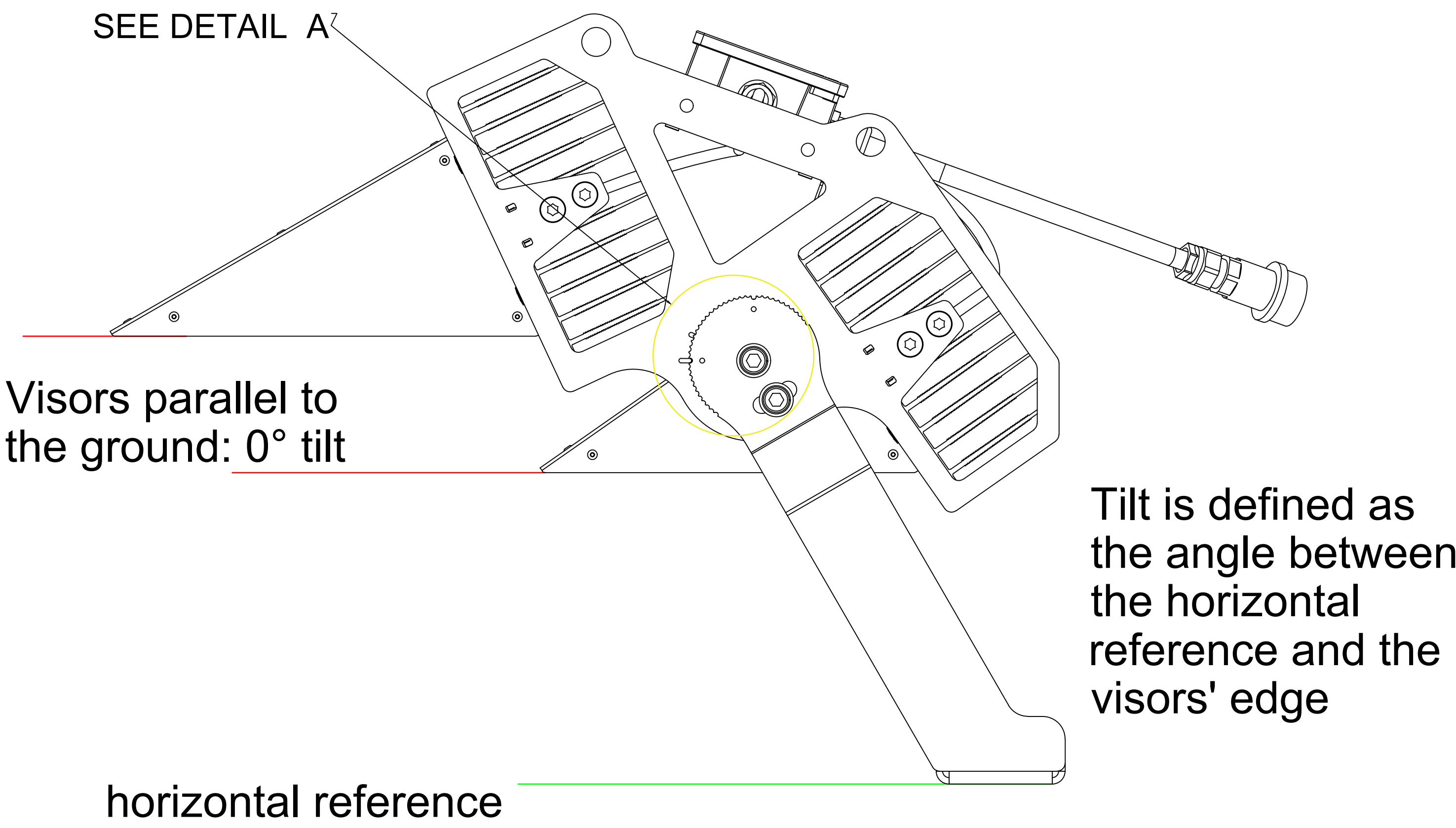


Drawing by	Checked by	Approved by	Date	Revision	Sheet
MC	PC	MIDSTREAM	25/06/2024	00	1/3

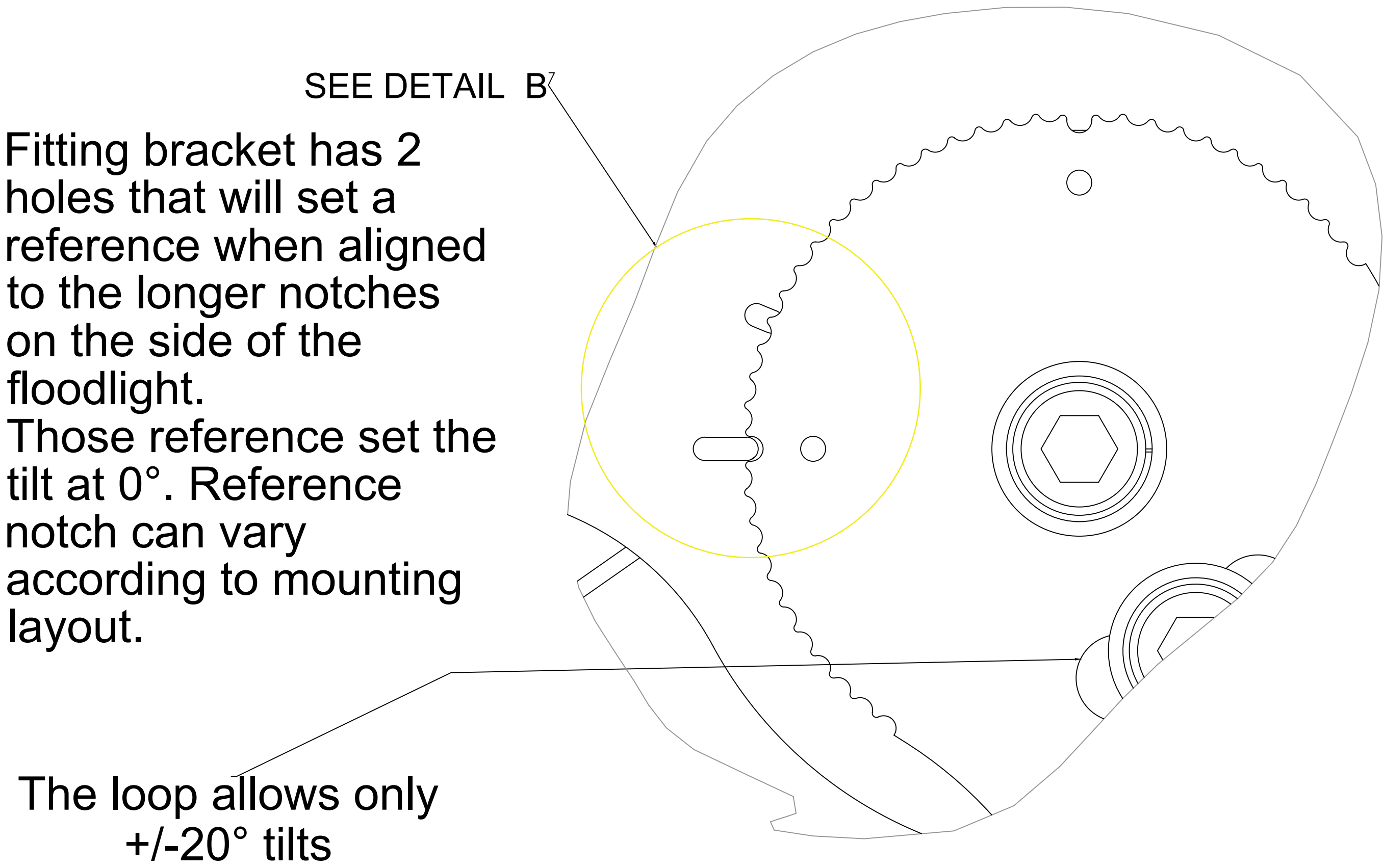
ML2115 - Eastcote Hockey Club - Mounting Instructions - Ref. to REV06 - KeyPlan



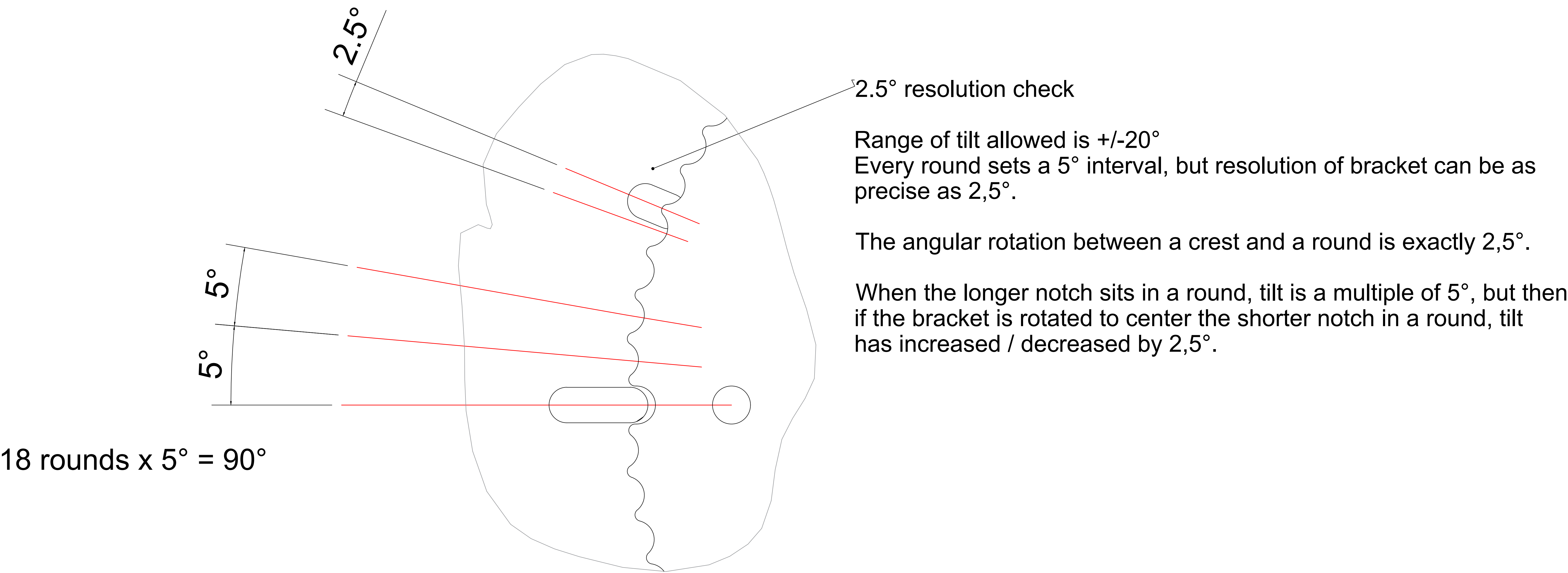
Side View of the Luminaire with a Tilt of 0.0°

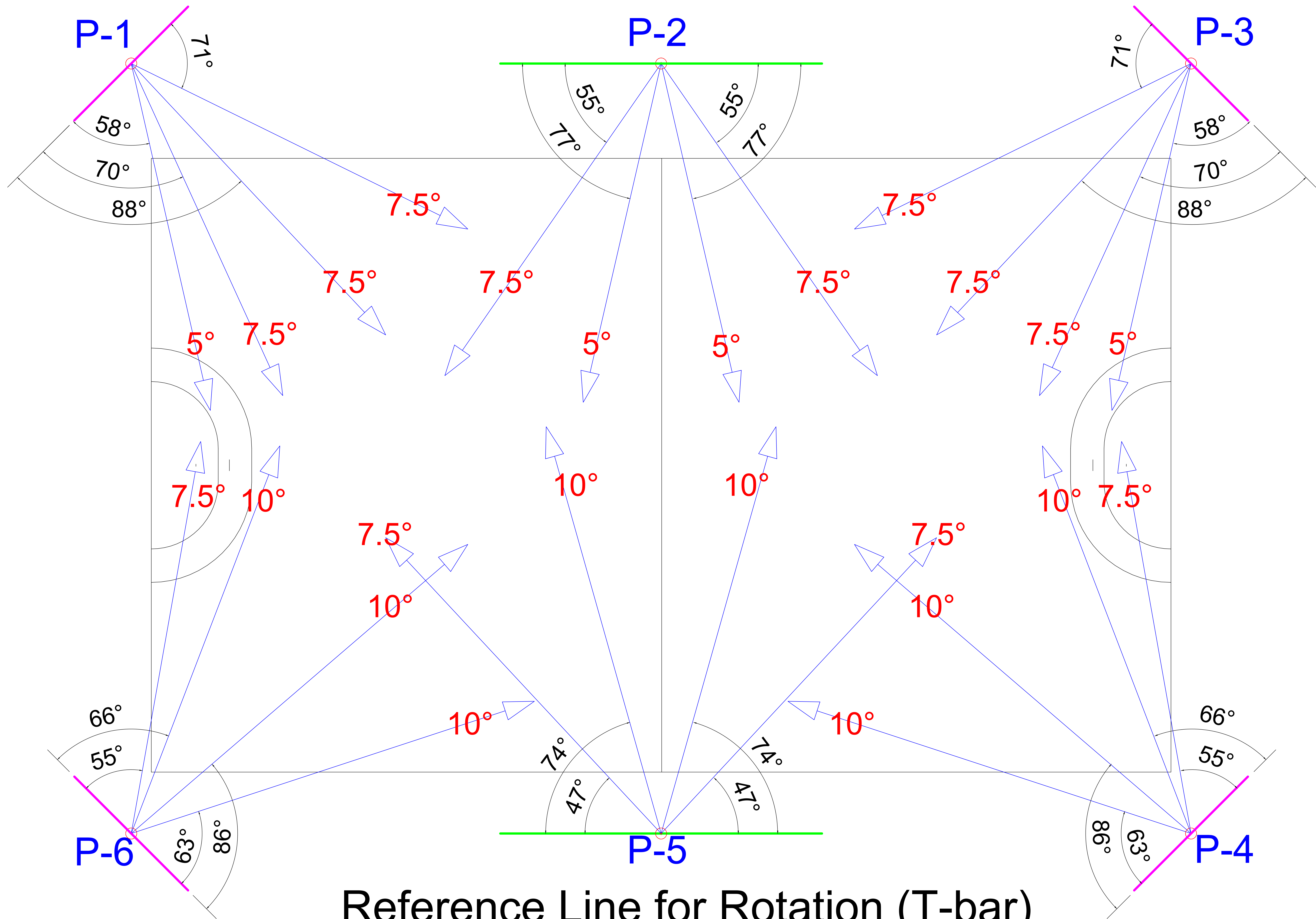


DETAIL A



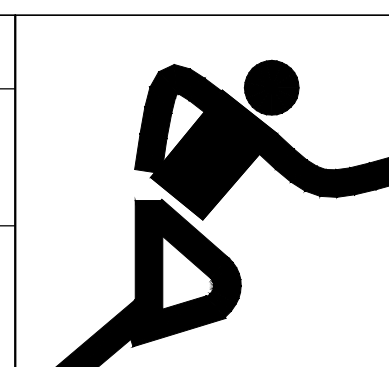
DETAIL B





Tilt angle are showed in RED
Rotation angle are showed in BLACK



Total HM (All) - 6 with height of 15m			Total Luminaires (All) - 24 x Modus S1100 NS		HM = HIGH MAST E _{av} = AVERAGE Lux LEVEL u ₀ = UNIFORMITY E _{min} / E _{av}	
Drawing by	Checked by	Approved by	Date	Revision	Sheet	
MC	PC	MIDSTREAM	25/06/2024	00	3/3	
ML2115 - Eastcote Hockey Club - Mounting Instructions - Ref. to REV06 - Aiming Angles						