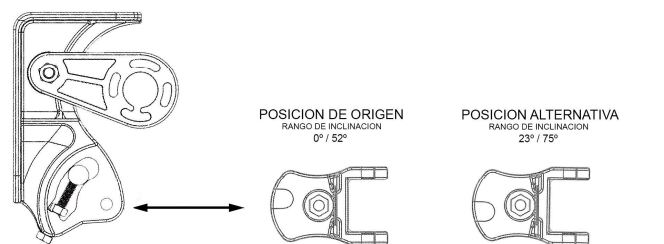
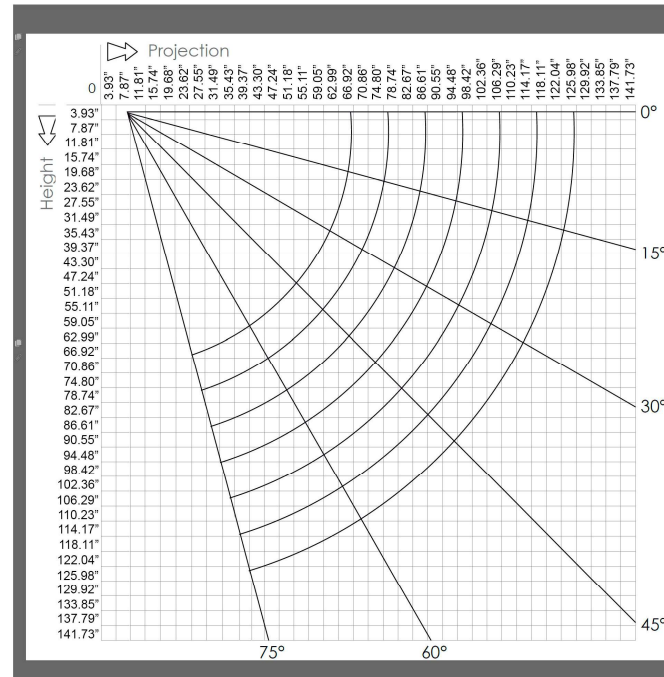


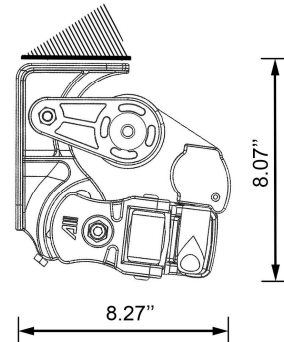
LUXOR PP



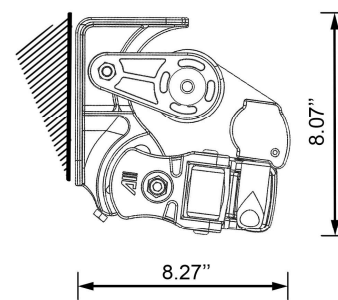
COVERING DIAGRAM



CEILING INSTALLATION



WALL INSTALLATION



Projection	Min. Width
63"	75.2"
72.8"	85"
82.7"	94.9"
92.5"	105"
102"	115"
112"	124"
122"	134"

KIT INCLUDES:

- 2- Fixation bracket sets
- 2- Roller supports
- 2- Plastic bushings



Para lograr un mayor angulo de inclinacion, girar en sentido anti - horario el tornillo ubicado en el extremo inferior de la mensula, para un menor angulo girar dicho tornillo en sentido horario. Alcanzada la inclinacion deseada no se requiere ningun tipo de ajuste posterior para el bloqueo del sistema de regulacion.

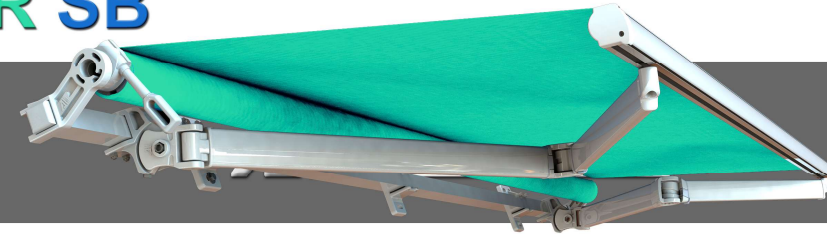


Per ottenere un angolo maggiore caid, ruotare in senso orario vite in senso antiorario situato all'estremità inferiore della staffa, ad una più piccola angolo di .Ho ruotare detto vite senso orario. Raggiungere l'inclinazione desiderata non è richiesto alcun tipo Ulteriori aggiustamenti per il bloccaggio sistema di regolazione

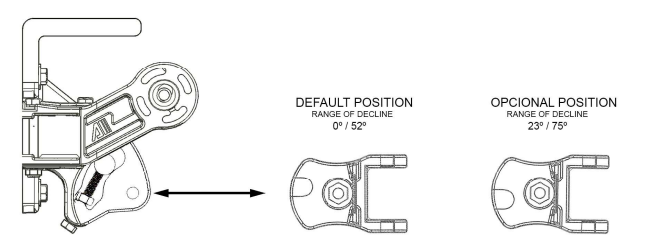
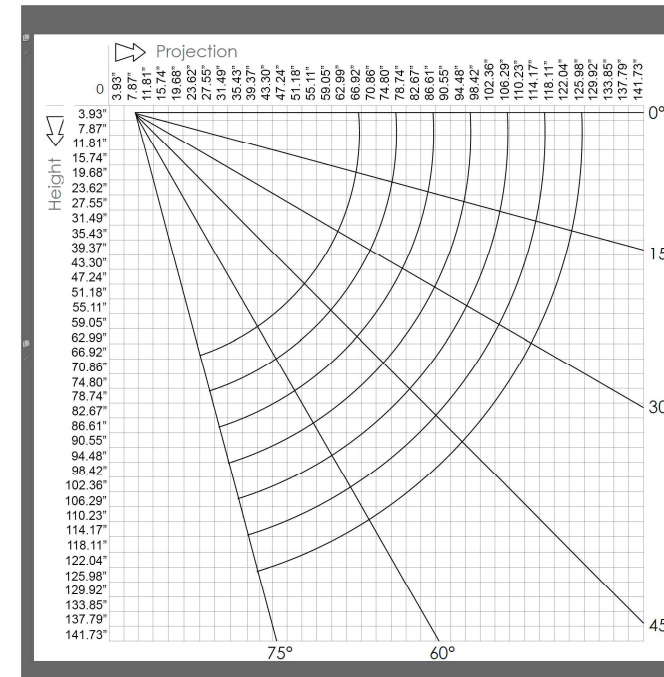


To achieve a greater iclination angle, turn the screw located at the lower end of the bracket in the counter-clockwise direction. For a smaller angle, turn it clockwise. Once the desired iclination is reached, the system will be locked in place with no further adjustmens needed.

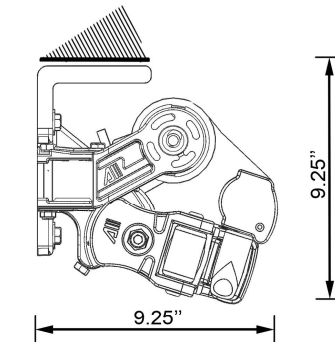
LUXOR SB



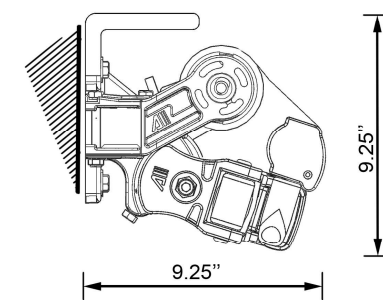
COVERING DIAGRAM



CEILING INSTALLATION



WALL INSTALLATION



Projection	Min. Width
63"	75.2"
72.8"	85"
82.7"	94.9"
92.5"	105"
102"	115"
112"	124"
122"	134"

KIT INCLUDES:

- 2- Arm shoulder sets
- 2- Roller supports
- 2- Plastic bushings
- 2- Square bar caps
- 6- Bolts
- 6- Nuts
- 6- Washers



Para lograr un mayor angulo de inclinacion, girar en sentido anti - horario el tornillo ubicado en el extremo inferior de la mensula, para un menor angulo girar dicho tornillo en sentido horario. Alcanzada la inclinacion deseada no se requiere ningun tipo de ajuste posterior para el bloqueo del sistema de regulacion.



Per ottenere un angolo maggiore caid, ruotare in senso orario vite in senso antiorario situato all'estremità inferiore della staffa, ad una più piccola angolo di .Ho ruotare detto vite senso orario. Raggiungere l'inclinazione desiderata non è richiesto alcun tipo Ulteriori aggiustamenti per il bloccaggio sistema di regolazione



To achieve a greater iclination angle, turn the screw located at the lower end of the bracket in the counter-clockwise direction. For a smaller angle, turn it clockwise. Once the desired iclination is reached, the system will be locked in place with no further adjustmens needed.