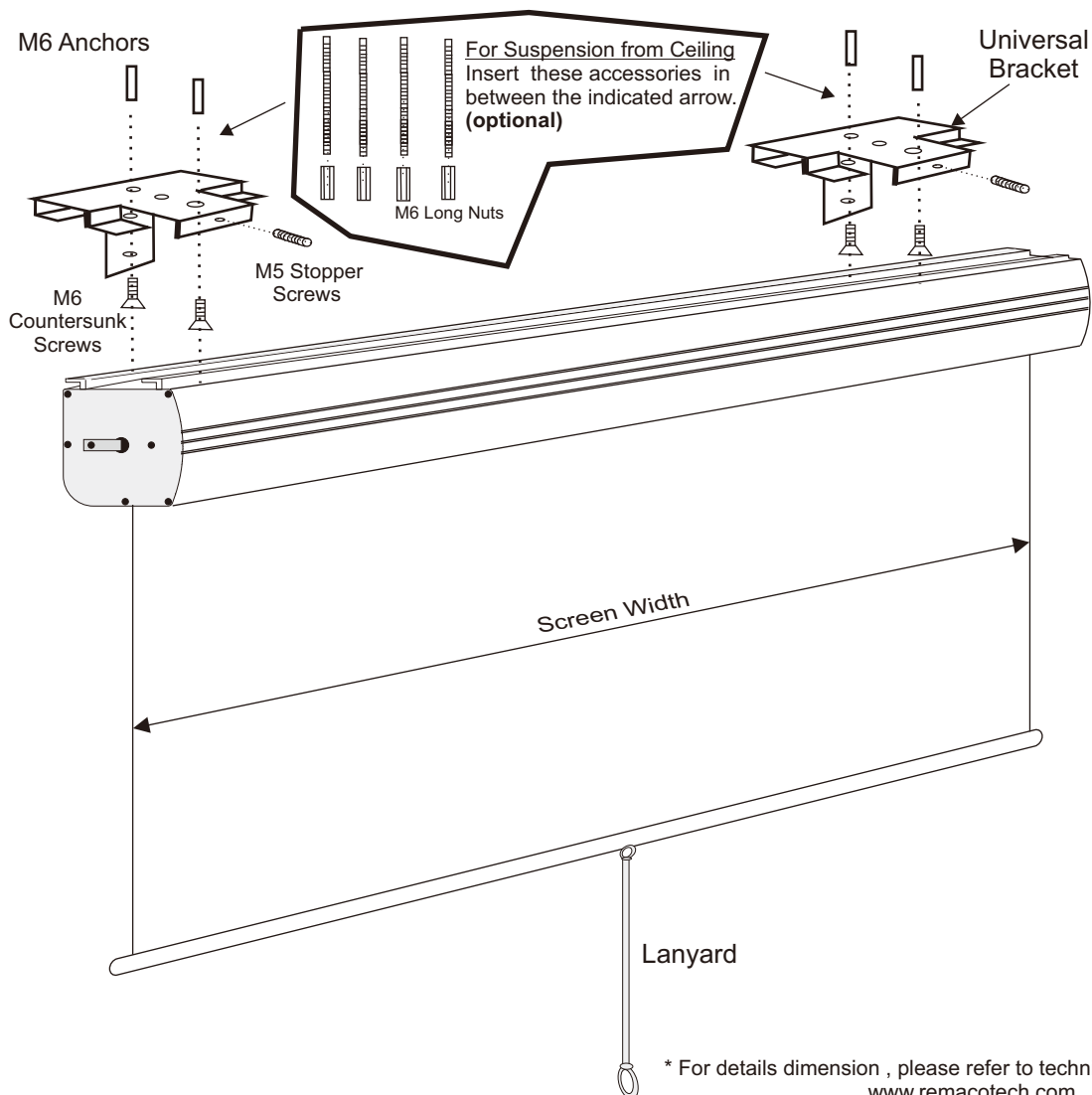
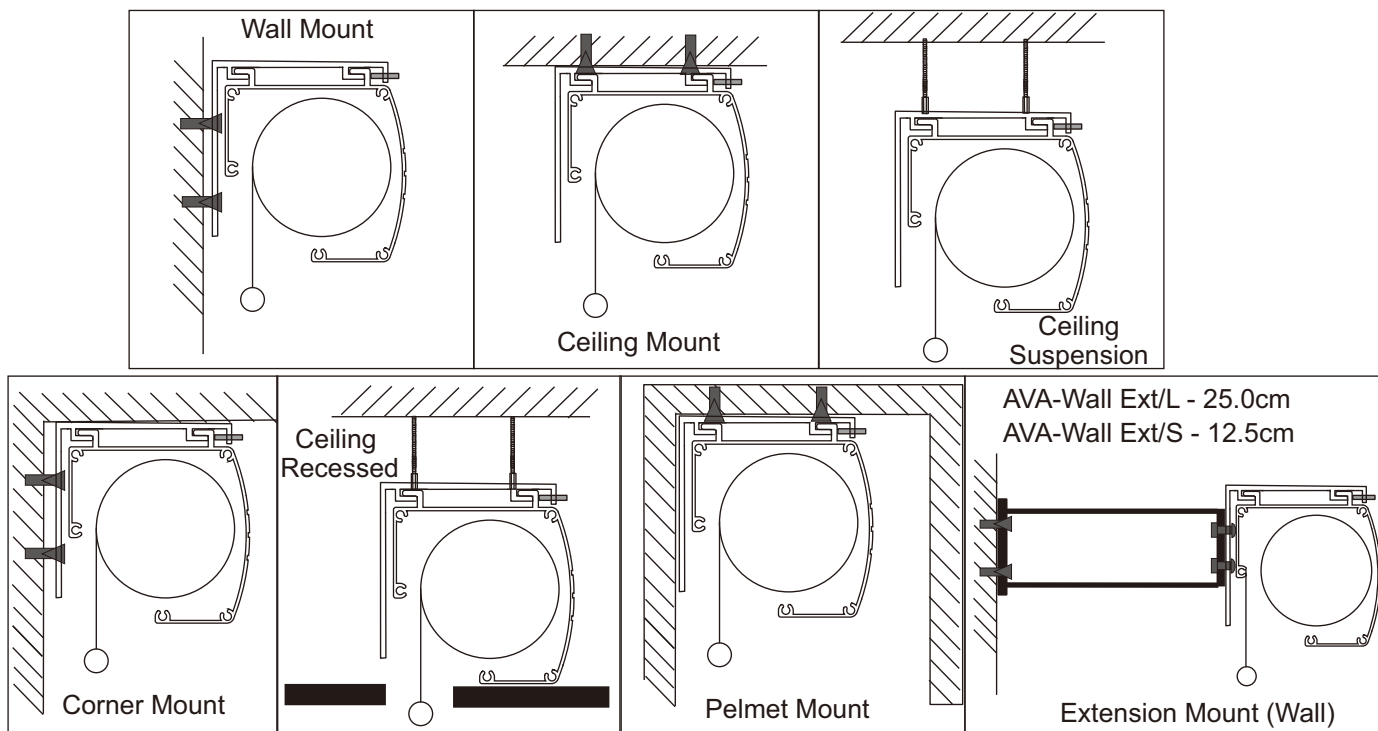


Installation Guide (For SAS-1515 to SAS-2424)

Universal Bracket can be used for any type of installation as shown below.

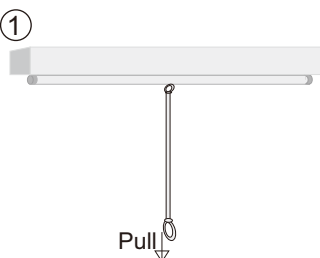
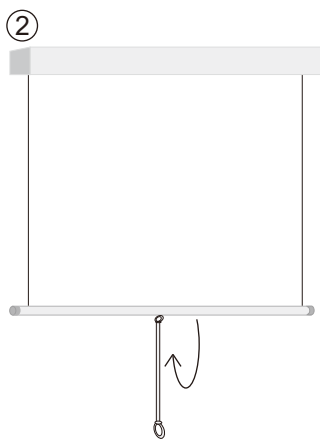
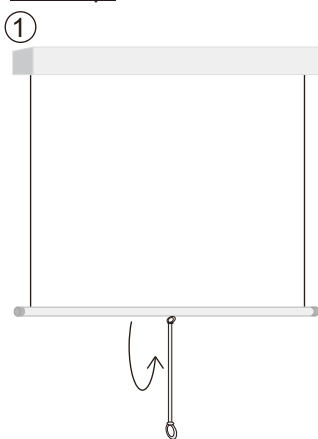
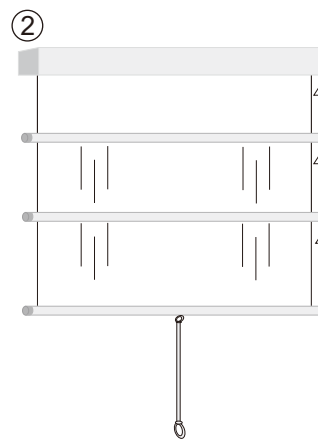


* For details dimension , please refer to technical specifications at www.remacotech.com

Important Notes:

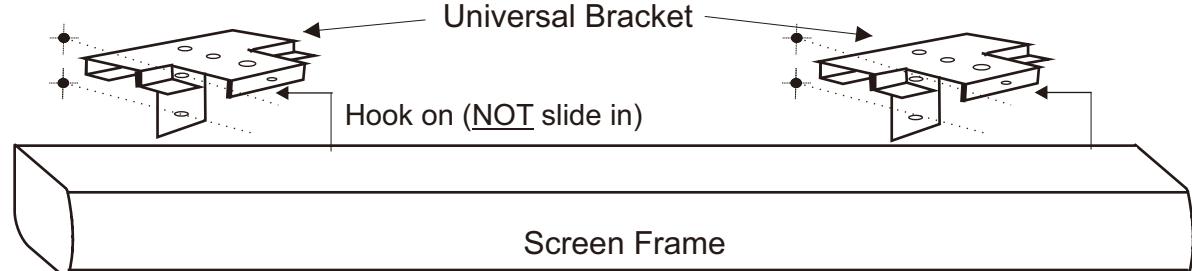
All screens are thoroughly inspected and fully tested operational in factory.
 We accept no liability whatsoever for any losses due to improper wiring, installation, operation, or any unauthorized alternation at the point of installation.
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Operation

To Use:		To Keep:	
 <p>① Pull down the screen with lanyard or hook.</p>	 <p>② Use hand to set at desired position.</p>	 <p>① Pull down screen slightly to release.</p>	 <p>② Screen move up slowly and smoothly like a motorized screen.</p>

Mounting

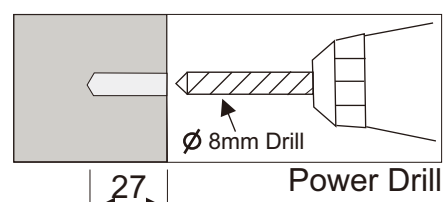
STEP 1



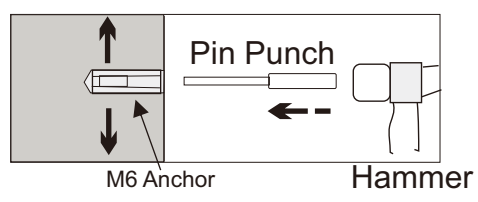
Universal Bracket
 Hook on (NOT slide in)
 Screen Frame

A) Mark the bracket position with the help of universal bracket.

STEP 2



Power Drill
 Ø 8mm Drill
 27



M6 Anchor
 Pin Punch
 Hammer

B) Drill Dia.8mm Holes to a depth 27mm.
 (Note: Do not drill too deep)

C) Insert M6 Anchor into the hole.
 D) Use pin punch to expand the anchor.

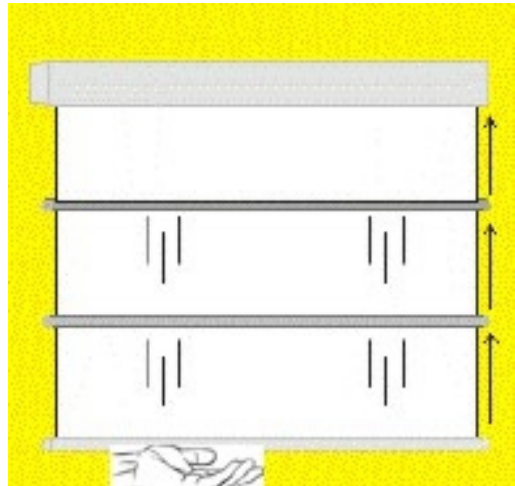
Recommended Operation of Semi-Auto Screen (SAS)

Common issue when SAS Screen is left in down position overnight

It is recommended to keep the screen (roll it up) if not in use.



If SAS Screen is left in down position overnight, you may face some issue retracting (rolling it up) the screen the next day. The Kinetic energy in the screen need to be "re-charge" by leaving the screen in the kept position.

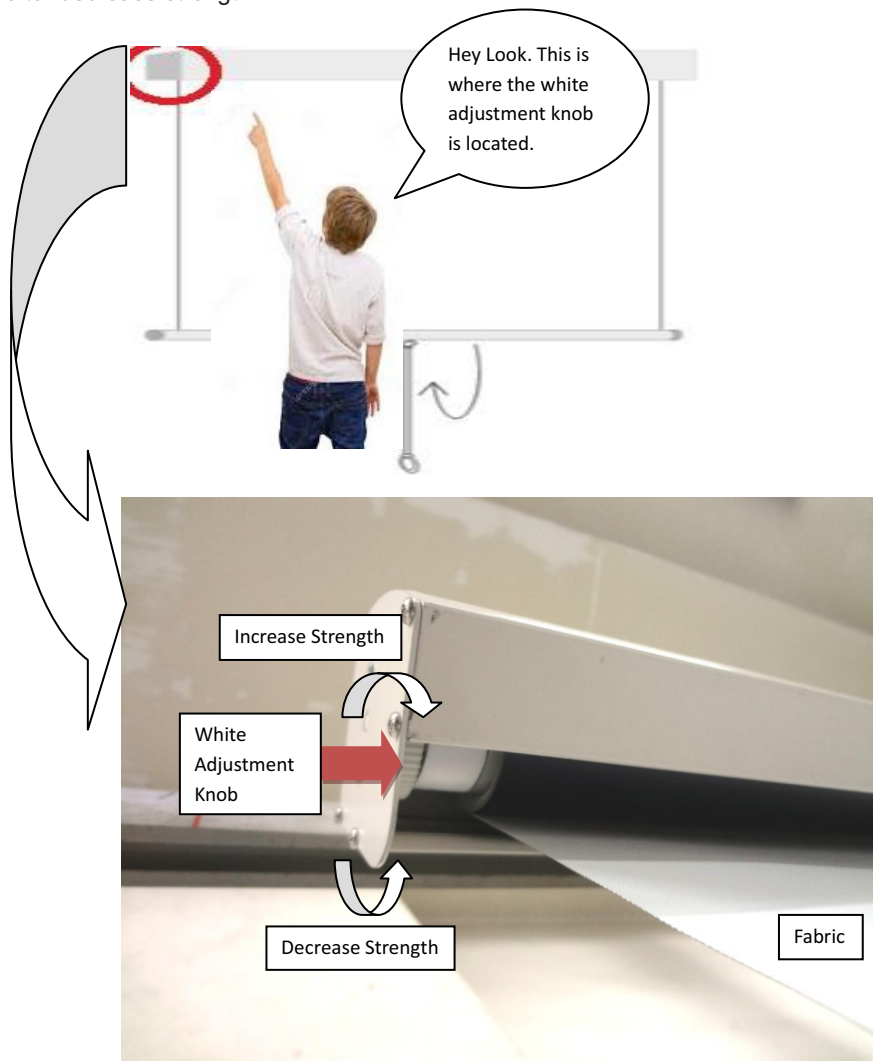


If it cannot retract by itself, please use your hand to gently push the screen up.

** Remarks: After leaving it in the kept position for about 5mins, Kinetic energy will be restored and screen will be back to its original capability.

Adjustment of Spring Strength

If SAS Screen is not able roll up fully (Kept Position), it is due spring power energy not enough. Turn white knob as shown to "increase strength" of spring. Likewise if screen roll up too fast, adjust white knob to "decrease strength".



End