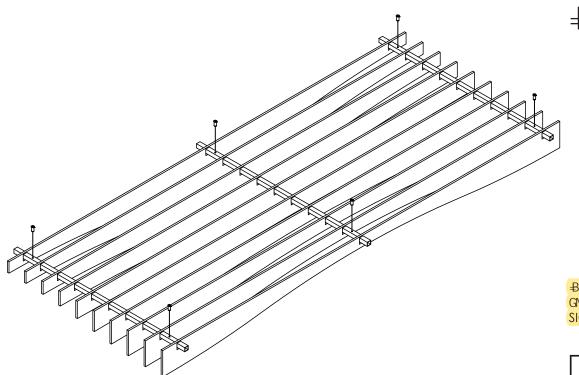
SWELL BAFFLES

BGH5@@; I ≥89



BGH5@; I 8975B 691 G98 : C F 5BM51; A 9BH98 65:: @9 GMGH9GA GOF SIMILAR SIZE. PLEASE REFER TO DWGS SIGNED OFF FOR FURTHER DETAIL.

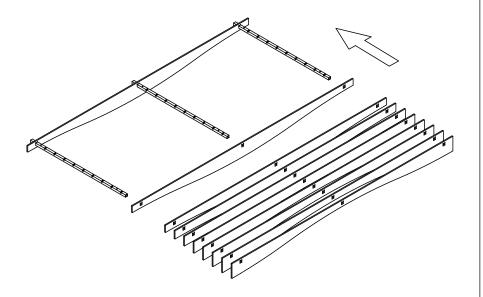


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SWELL BAFFLES

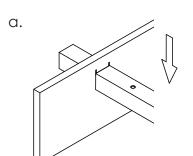
ASSEMBLY

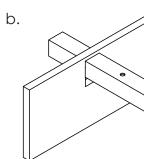
1) Thread baffles onto the square mounting beams provided.

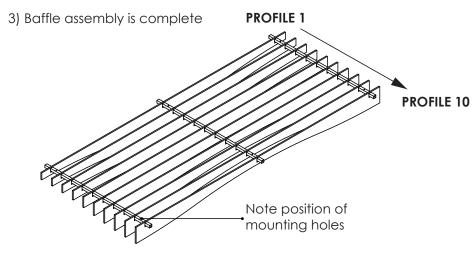


STEP 1

2) Lock each baffle into position by pushing downwards as shown.





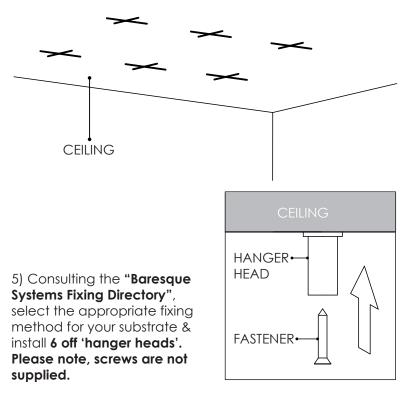


STEP 2 & 3

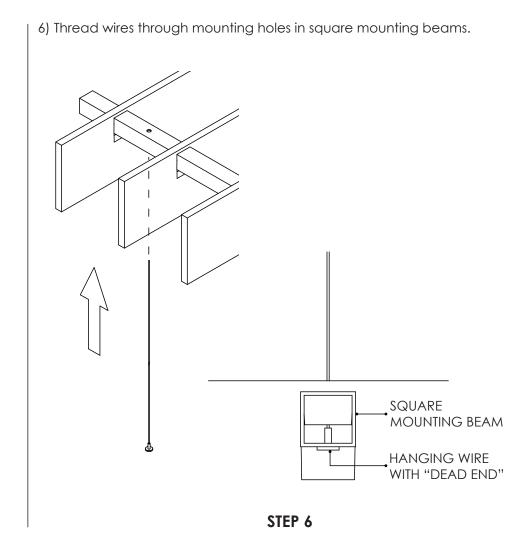


SWELL BAFFLES SUSPENSION METHOD

4) Place baffle assembly up to ceiling in desired location. Mark position of **6 off** through holes which correspond to the mounting holes.



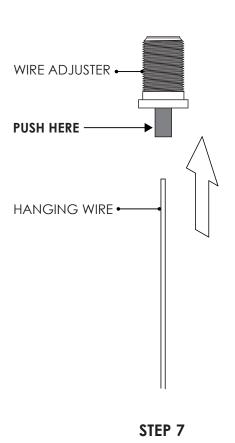




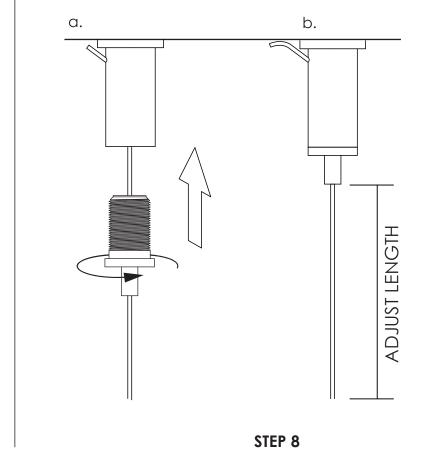


SWELL BAFFLESSUSPENSION METHOD

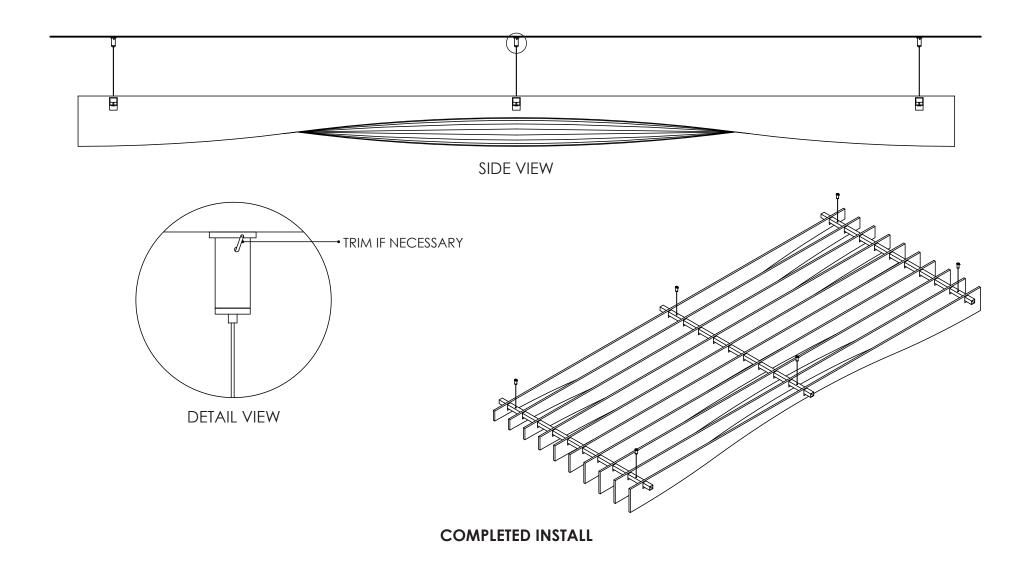
7) Feed top of wire through tip of 'wire adjuster' (as shown). Push button (shown in grey) to adjust wire length. Release the button to lock in place.



8) Feed wire through hole in the side of 'hanger head'. Screw 'wire adjuster' into 'hanger head'. When all wires are in place, adjust lengths so baffle assembly hangs level.









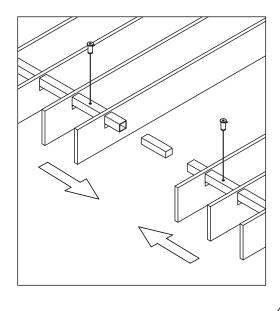
PLEASE NOTE: BAFFLE INSTALLATION WILL REQUIRE 2 PEOPLE.

SWELL BAFFLES

CONNECTOR & CAPPING DETAIL

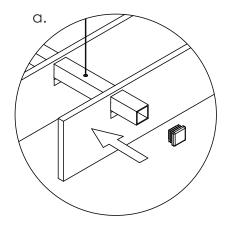
CONNECTOR DETAIL

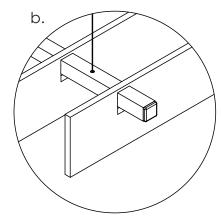
To connect multiple baffle assemblies together, insert connectors into open ends of square mounting beams and push assemblies together as shown.



CAPPING DETAIL

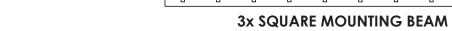
To cap ends of baffle assembly-insert end caps provided as shown.







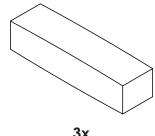
SWELL BAFFLES PARTS

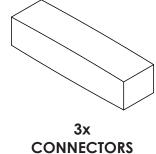










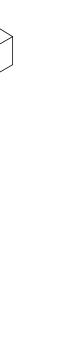




6x

HANGER HEAD





п	Ц
PROFILE 1	
F	
В	В
PROFILE 2	
П	П
PROFILE 3	
Ц	Ц
PROFILE 4	
В	п
PROFILE 5	
В	П
PROFILE 6	
Ц	Ц
PROFILE 7	
В	Ц
PROFILE 8	
В	п
PROFILE 9	

П

PROFILE 10

П

