



Applies to the following Ceiling Inlets:
DF-4000

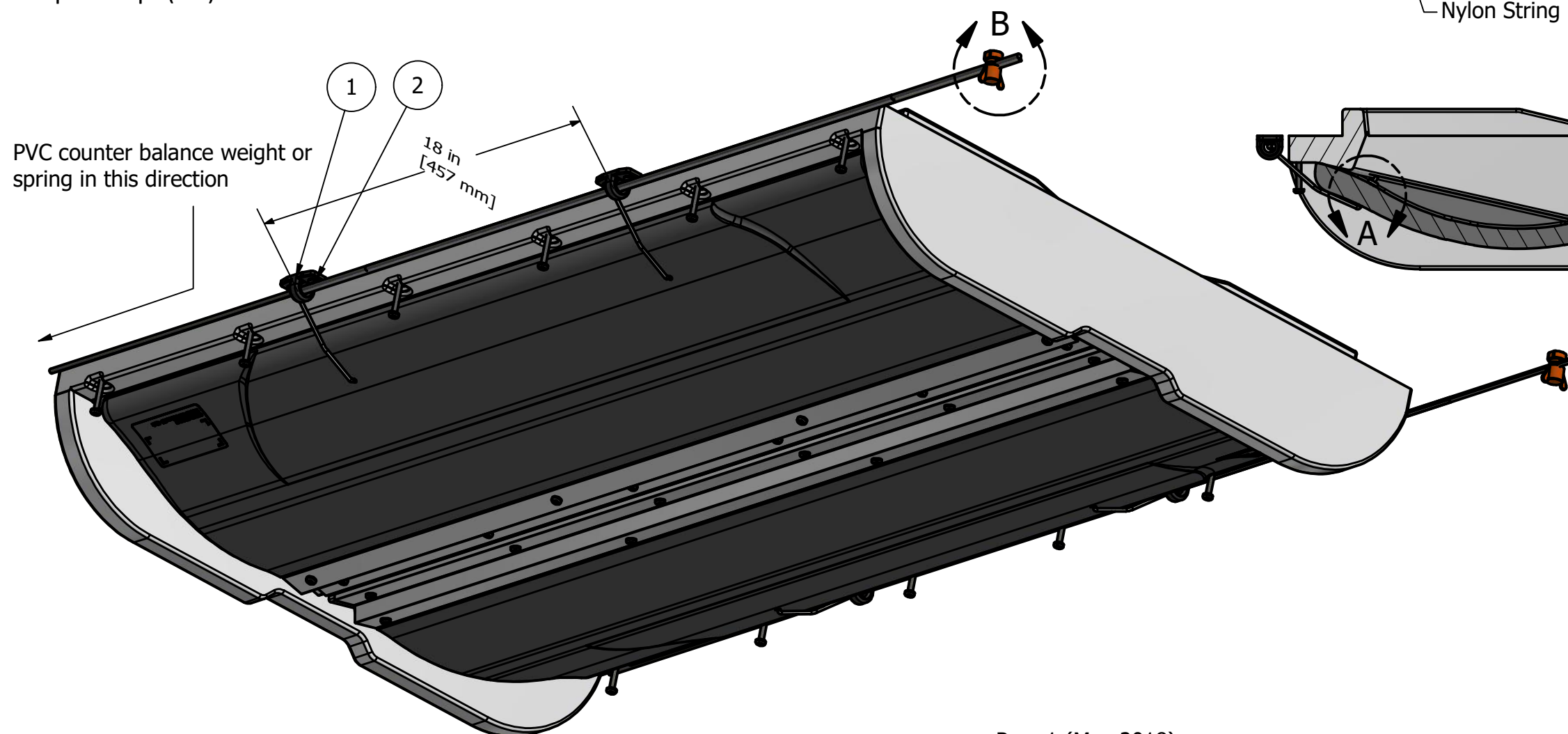
| K12 - PARTS LIST | | | | |
|------------------|-----|-------------|--------------|---------------------------------------|
| ITEM | QTY | PART NUMBER | STOCK NUMBER | DESCRIPTION |
| 1 | 4 | 100263 | BK-100 | Winch Block |
| 2 | 8 | 100019 | | Screw_No. 10 - 16 - 2_Stainless Steel |
| 3 | 4 | 100273 | | Nylon String - 38" |
| 4 | 4 | 100274 | | Thumb Nut - Assembly |

MECHANICAL KIT INSTALLATION PROCEDURE - K12

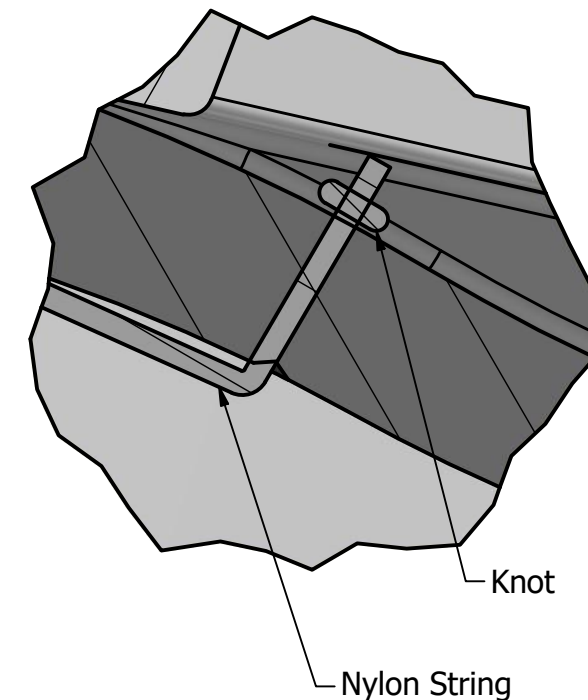
(DF-4000) Winched Inlet shown.

Installation Procedure:

1. Fasten inlet to the ceiling with (12) #10 x 1 ½" SS screws provided. The inlet must be fastened squarely to ensure door opens freely.
2. Using (2) #10 x 1 ½" SS screws, fasten the inlet winch block to the ceiling centered on lid hole location.
3. Tie a knot in one end of the 38" nylon line, feed the other end through the inlet door. Bring the nylon line around the front edge of the door and feed through the winch block in the opposite direction of where the PVC counter balance weight is located.
4. Attach the nylon line to the main pull line using a nylon thumb nut. Place the SS rod or cable into the slotted portion of the thumb nut first, followed by the nylon string. This will help to ensure a firm grip. (Locate the thumb nut 32" from the centre of the inlet ensuring it cannot reach the inlet block when the door is in the fully open position.
5. Repeat steps (2-4) for other side



DETAIL A



DETAIL B

