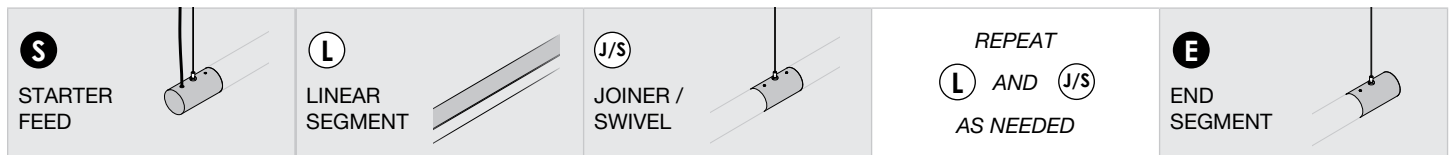
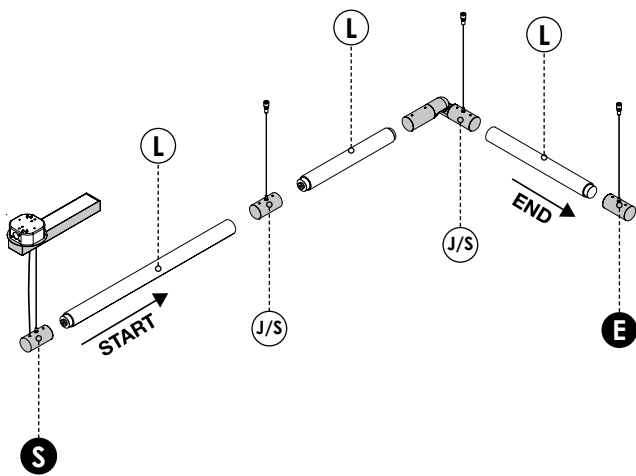


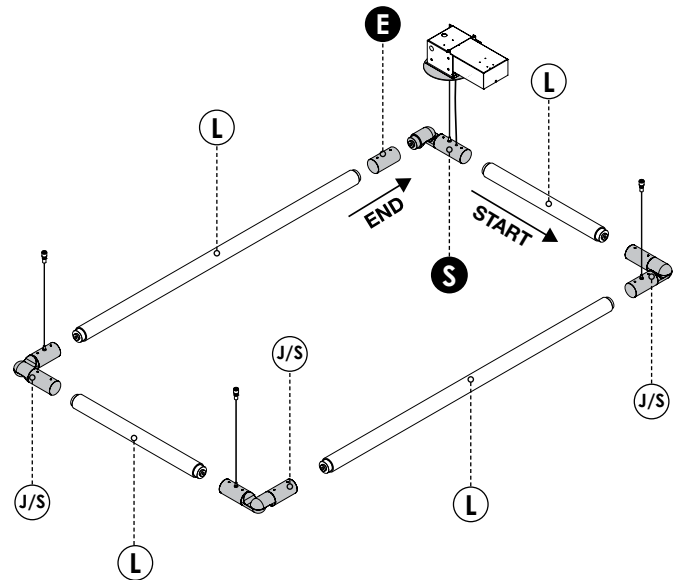
Understanding the puzzle: We understand that we can not provide finished files for all the possible configurations, so we've created the building blocks and you, the user, can design your own unique configurations based on the following fool-proof formula:



OPEN PATTERN EXAMPLE:



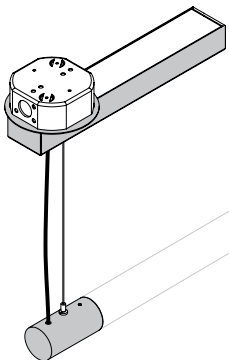
CLOSED PATTERN EXAMPLE:



STEP 1: S STARTER FEED

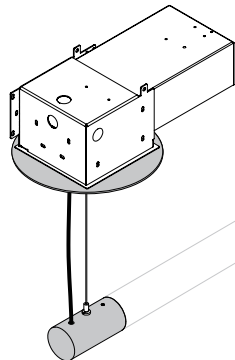
Begin by choosing and opening the desired starter feed file:

SC



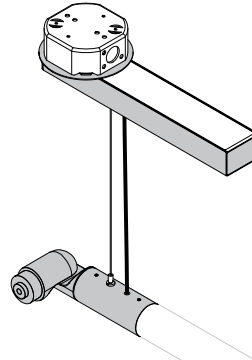
Starter feed straight
surface canopy

RC



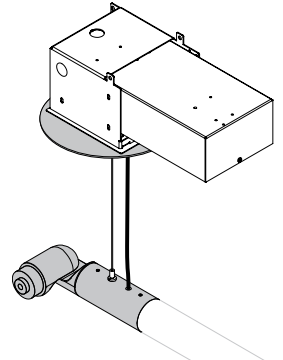
Starter feed straight
recessed box

SWSC



Starter feed swivel
surface canopy*

SWRC



Starter feed swivel
recessed box*

STEP 2:

Set the cable length and desired colors within the file, in the case of a swivel, set the desired swivel angles Horizontal and Vertical.

STEP 3: L LINEAR SEGMENTS

Choose and open the desired Linear Segment file:



Baffled optic
22 degrees



Baffled optic
55 degrees



HE Tech™



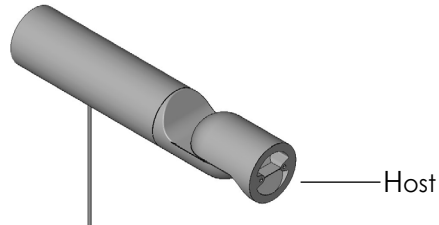
Diffuse Lens



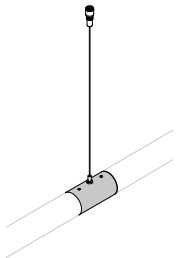
No light

STEP 4:

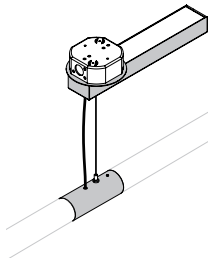
Choose the desired CCT and output in the Linear Segment file and load the file into the Starter Feed file. using the joiner or swivel as a host:

**STEP 5: J/S JOINER / SWIVEL**

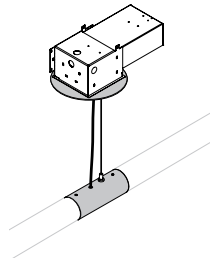
Choose and open the desired Joiner / Swivel file. Set the desired cable length, colors, and, if applicable, the swivel angles.



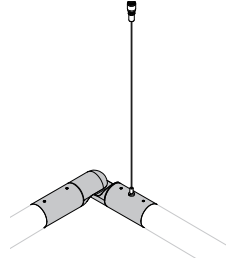
Joiner



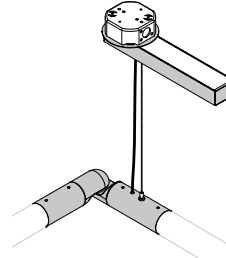
Joiner feed straight,
surface canopy



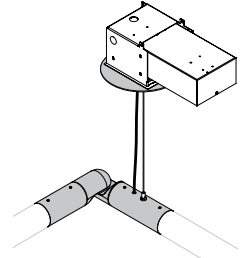
Joiner feed straight,
recessed box



Swivel Joiner



Swivel Joiner feed
straight, surface canopy



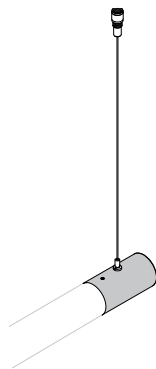
Swivel Joiner feed
straight, recessed box

STEP 6:

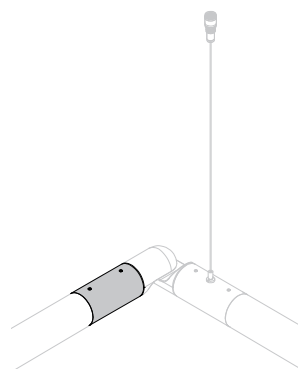
Load the file into the Starter Feed file. using the Linear Segment as a host.
REPEAT THIS PROCESS UNTIL THE DESIRED CONFIGURATION HAS BEEN BUILT.

STEP 7: E END SEGMENT

Choose and open the End Segment file. Set the desired cable length, colors. Load the file into the Starter Feed file. using the previous component as a host.



End SEGMENT



End joiner