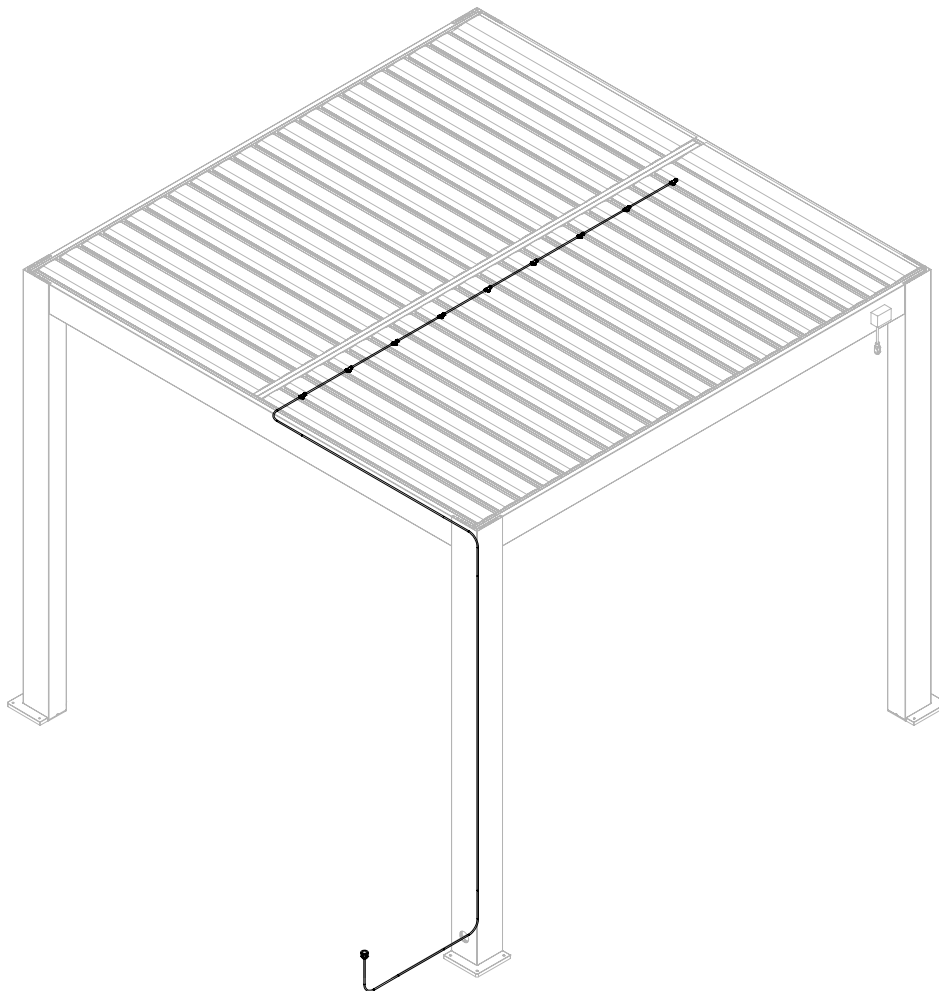




HABITAT PERGOLA

MISTING SYSTEM ASSEMBLY INSTRUCTIONS



WARNINGS

IMPORTANT SAFETY INSTRUCTIONS, PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE ASSEMBLY AND RETAIN FOR FURTHER REFERENCE.

SAFETY AND PREPARATION

- This pergola is heavy and requires three adults to assemble safely.
- Do not attempt assembly during strong winds, rain, or storms. Choose a calm, dry day for your project.
- Check for underground utilities (pipes, cables, wires) before you begin. If unsure, contact your local utility company before digging or drilling.
- Always wear safety goggles, work gloves, and closed-toe shoes when using tools or handling aluminum parts.
- Aluminum edges can be sharp. Handle all components with care.
- If using a ladder, ensure it's on a flat, stable surface and have someone hold it steady if possible.
- Keep children and pets away from the work area during assembly.
- Only use the tools listed in the "Tools Required" section. Using incorrect tools may be hazardous and could damage the pergola.
- Do not hang heavy objects from the pergola. It is designed to support its own structure and lightweight decorative items only.
- Make sure the area where you're building is level, solid, and stable. If the ground is uneven, you must level it before beginning.
- Read all instructions completely before starting. Understanding the process ahead of time helps prevent mistakes.
- Confirm that you have all parts listed in the "Parts List." If anything is missing or damaged, call our customer service line at 1-(941) 323-9902.
- Clear the work area of any furniture, plants, or obstacles before starting.
- Lay out all parts in order to make them easy to locate during assembly.
- Take your time. Building a pergola requires a few hours — do not rush.

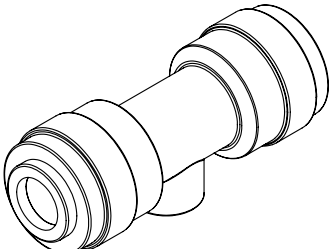
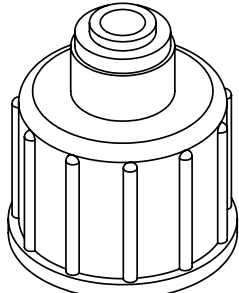
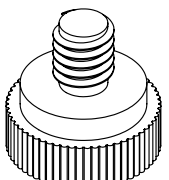
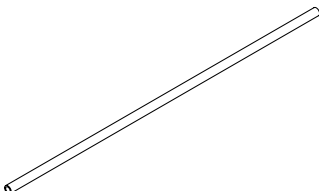
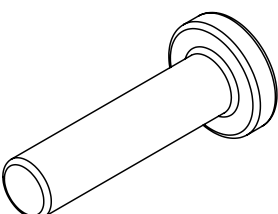
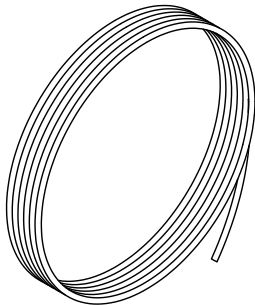
Note: Because flooring materials vary, hardware for anchoring to the ground is not included. Silicone and silicone gun is required but not included.

TOOLS REQUIRED

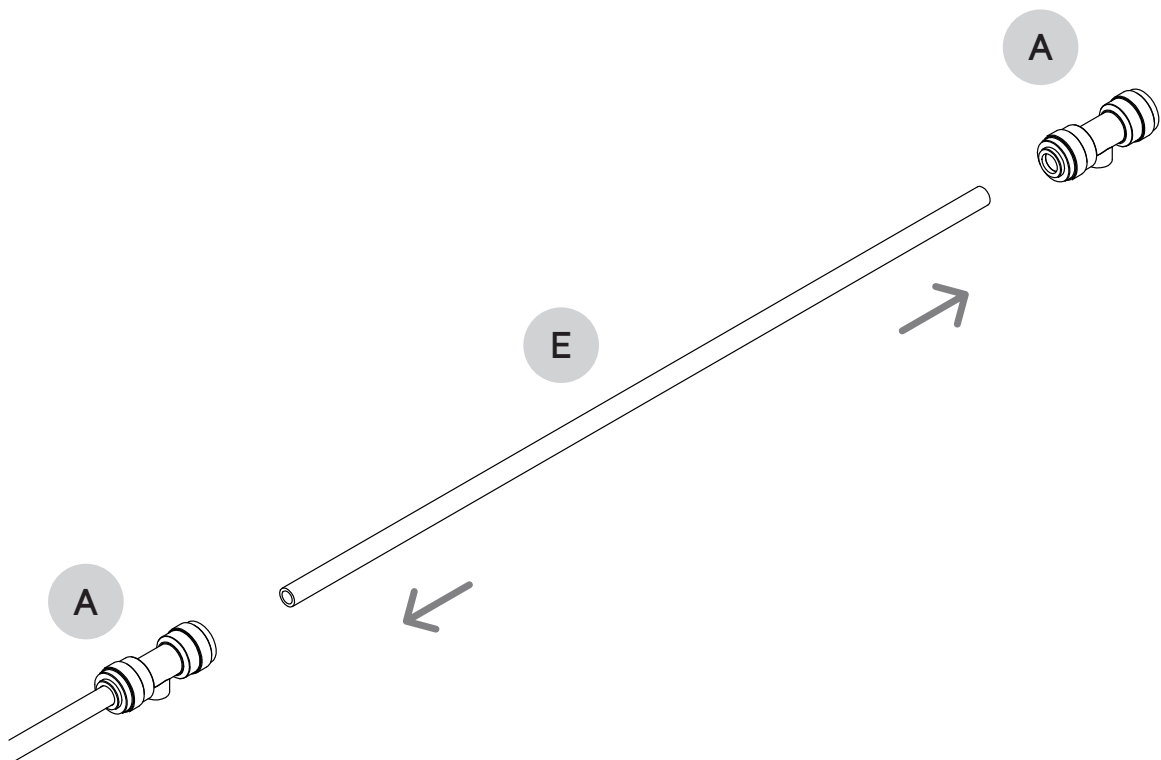
- Measuring tape
- Spirit level
- Power drill with appropriate bits
- Allen key set
- Phillips and flat-head screwdrivers
- Ladder
- Silicone and Silicone Gun

PART LIST

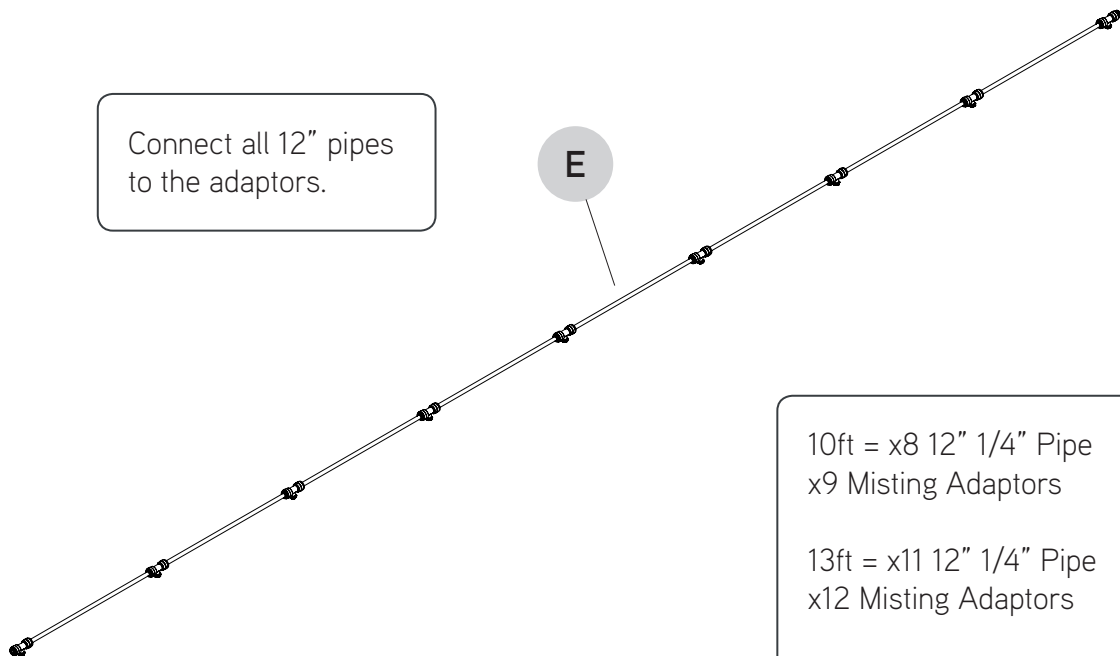
		SIZES		
CODE	PARTS	10 ft	13 ft	16 ft
A	Misting Adapter	9	12	15
B	Misting Nozzle	9	12	15
C	End Plug	1	1	1
D	Tap Adapter	1	1	1
E	12 Inch Long 1/4" Pipe	8	11	14
F	1/4" Pipe Reel	1	1	1

A		D	
B		E	
C		F	

STEP 1



Connect all 12" pipes
to the adaptors.

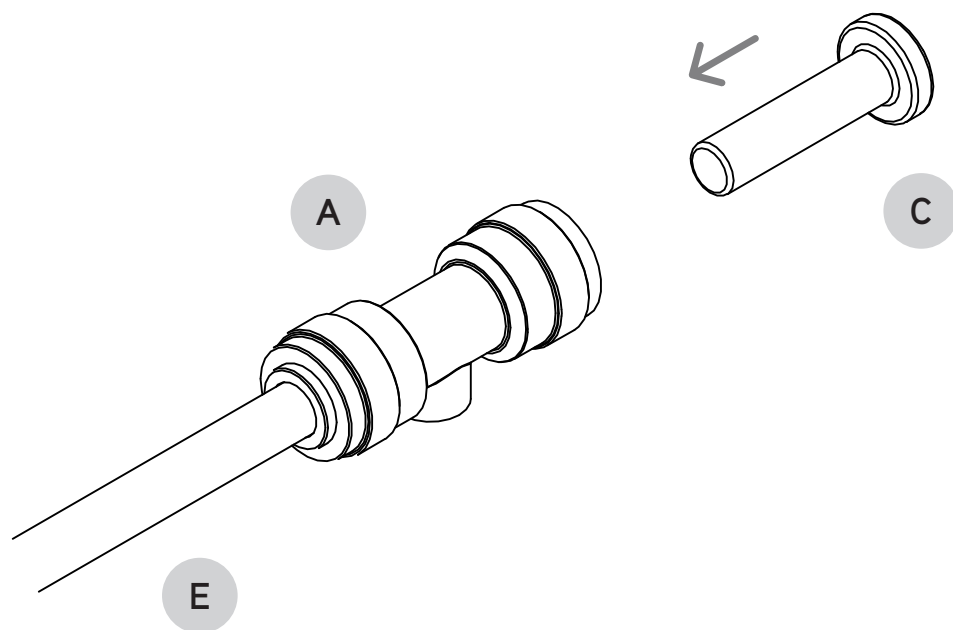


10ft = x8 12" 1/4" Pipe
x9 Misting Adaptors

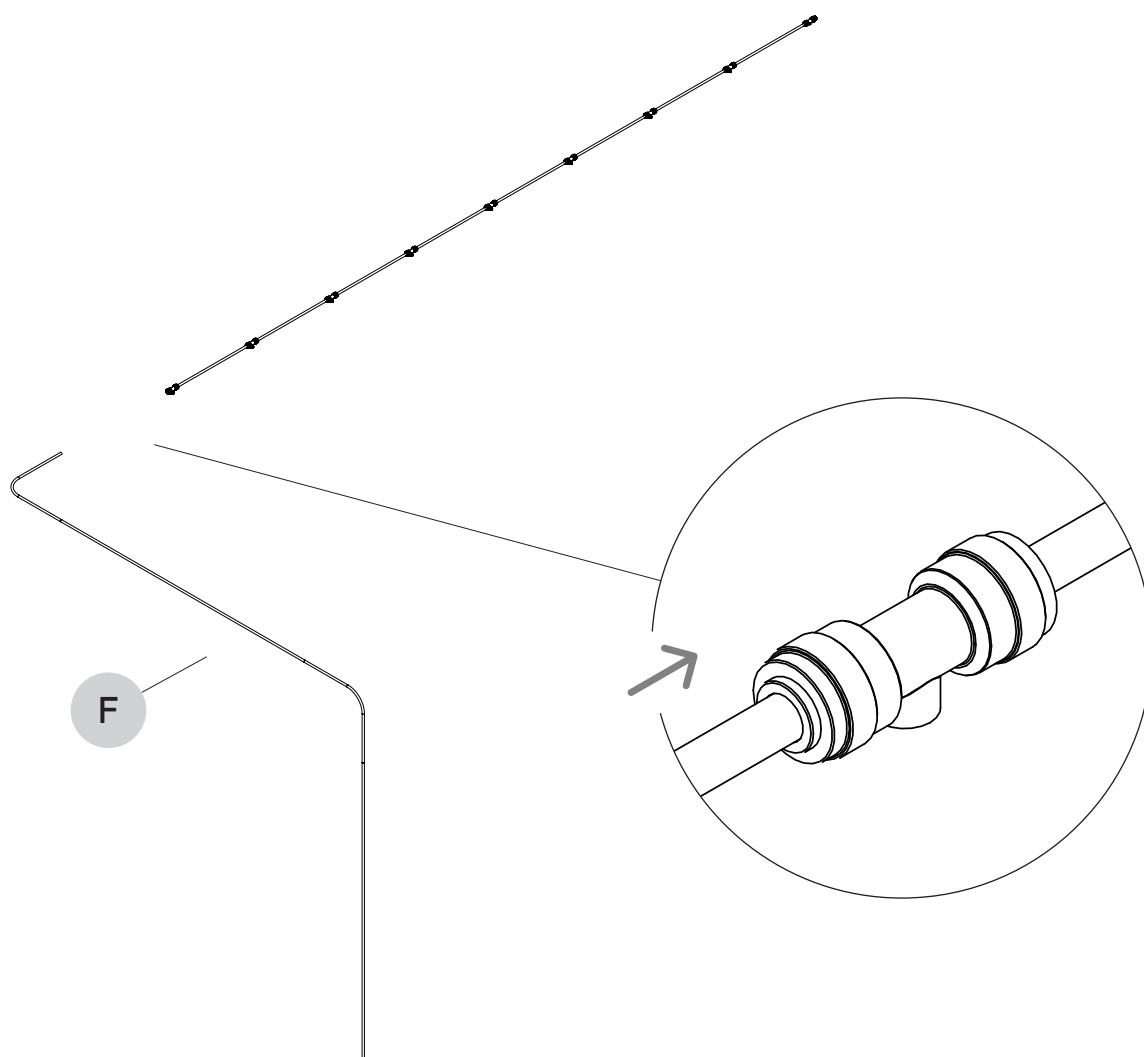
13ft = x11 12" 1/4" Pipe
x12 Misting Adaptors

16ft = x14 12" 1/4" Pipe
x15 Misting Adaptors

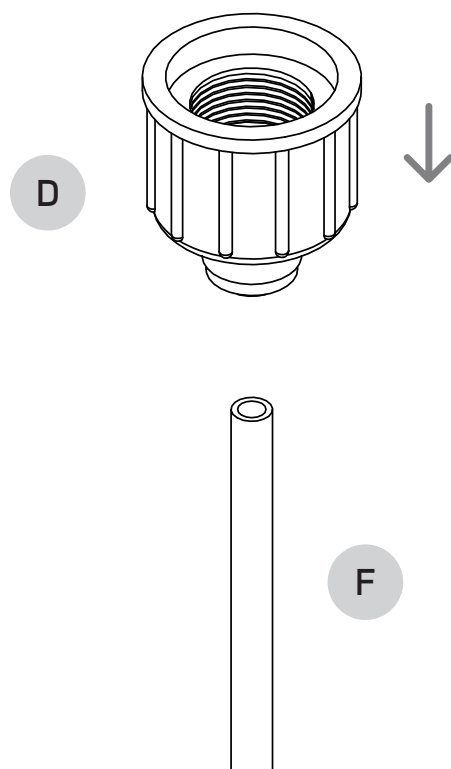
STEP 2



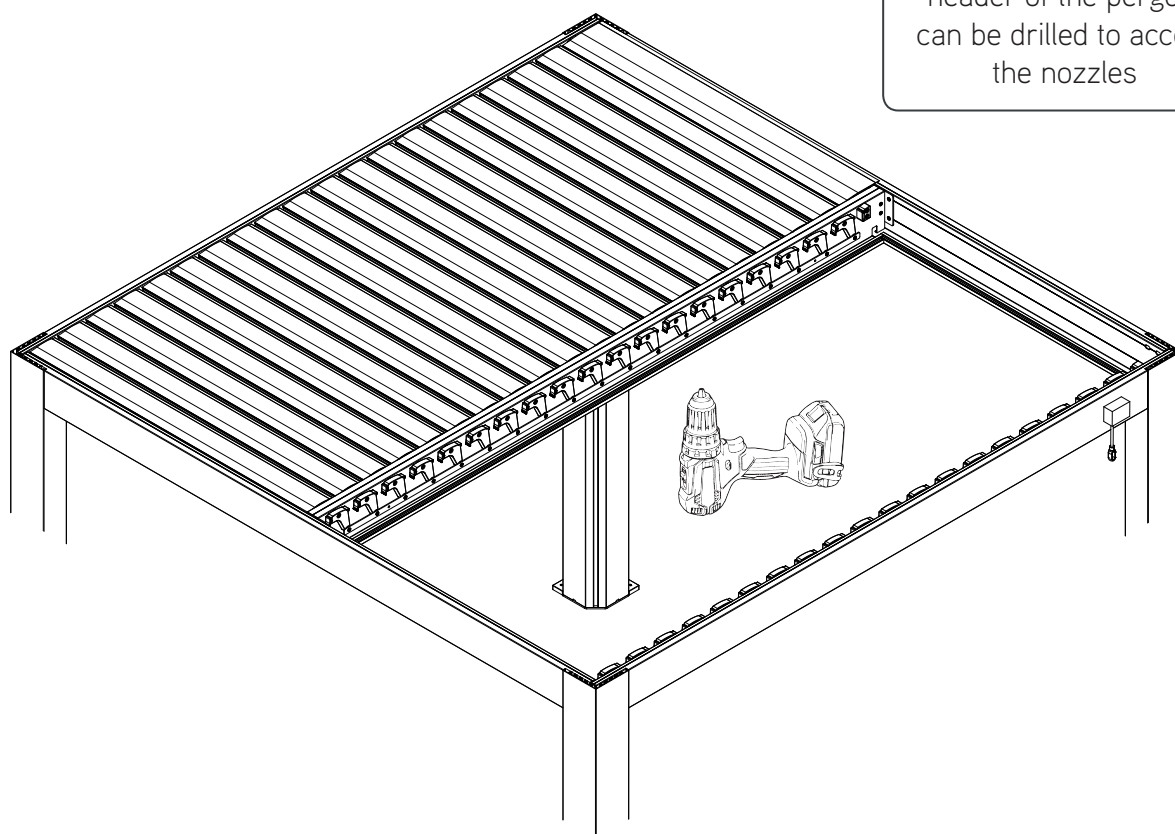
STEP 3



STEP 4



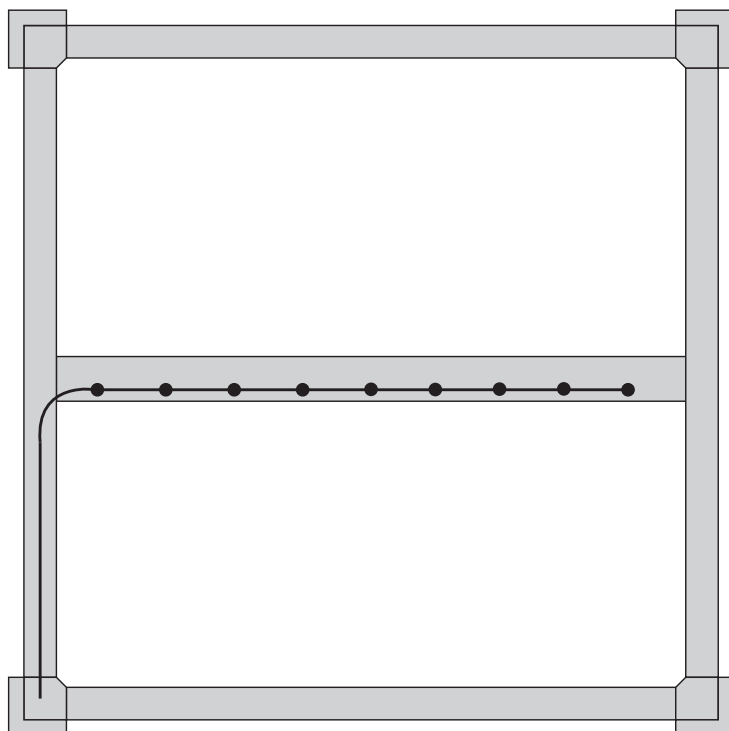
STEP 5



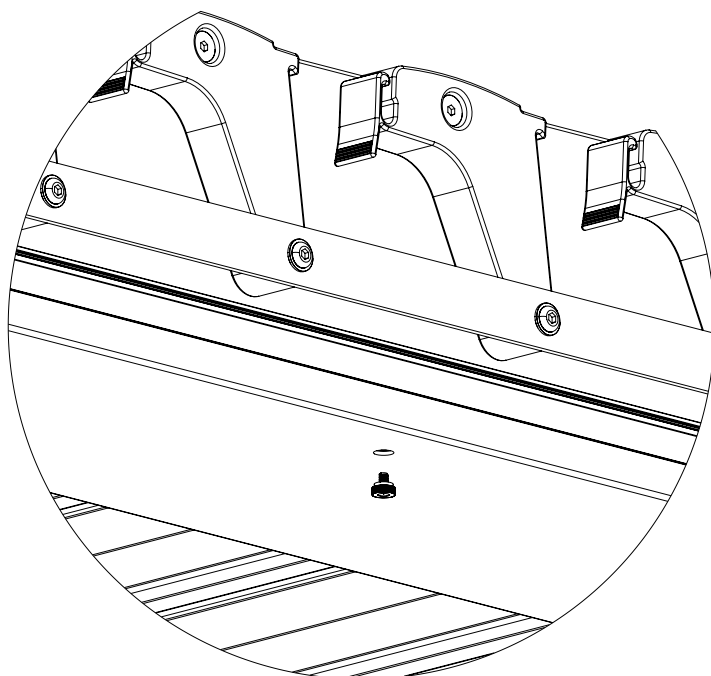
Once the misting system components are all connected, the centre header of the pergola can be drilled to accept the nozzles

STEP 5 (CONTINUED)

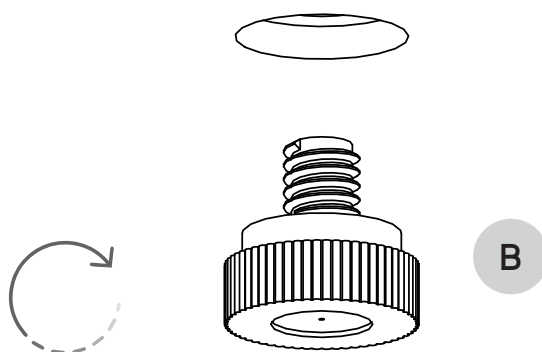
Using a 11/32" HSS Drill Bit, drill every 12" along the centre header.



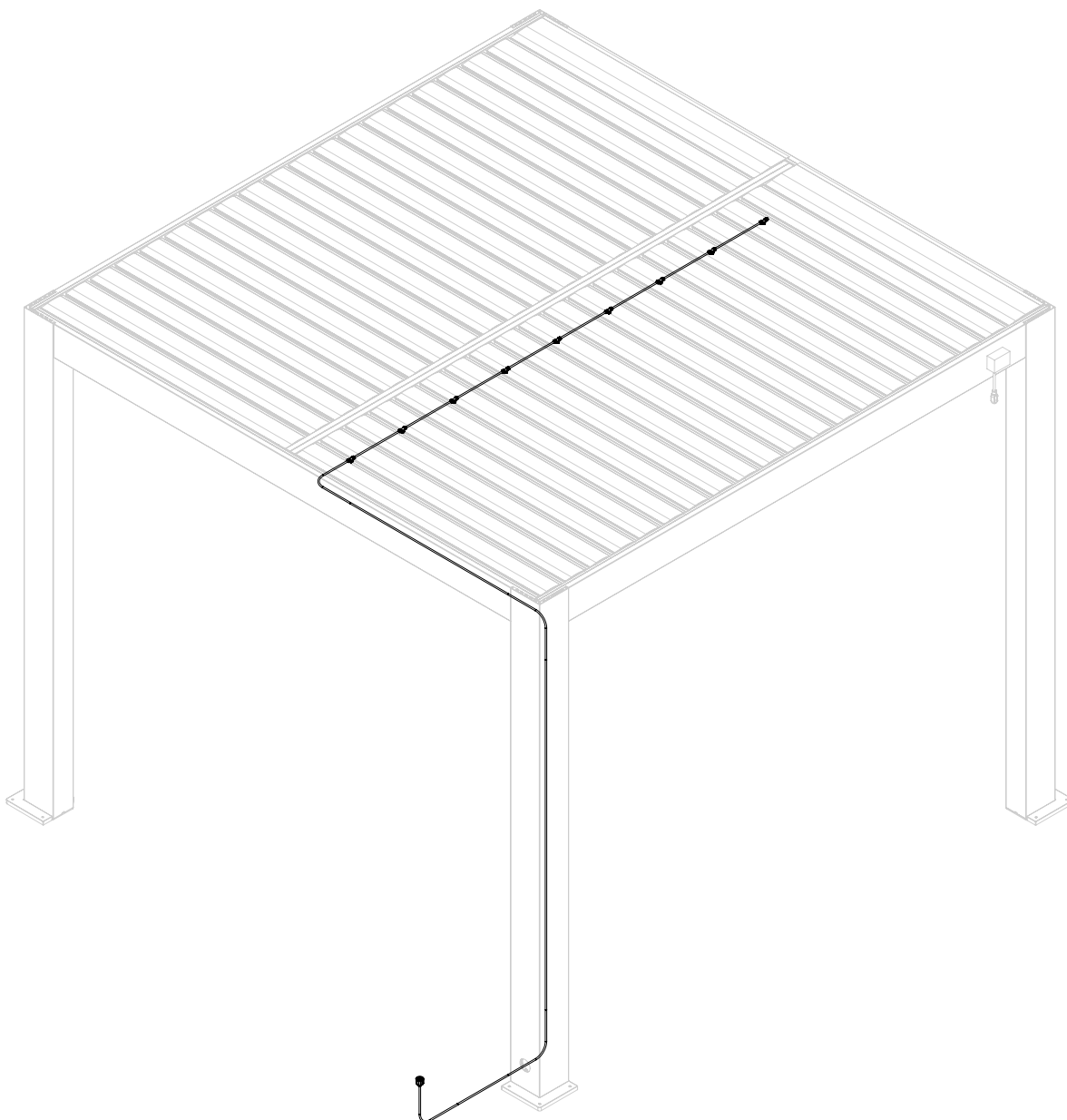
STEP 6



Using the drilled holes, thread the misting nozzle through the header into the misting adaptor (A).



STEP 7



Feed the remainder of the misting pipework through the link post and exit at the bottom and connect to an external tap.

