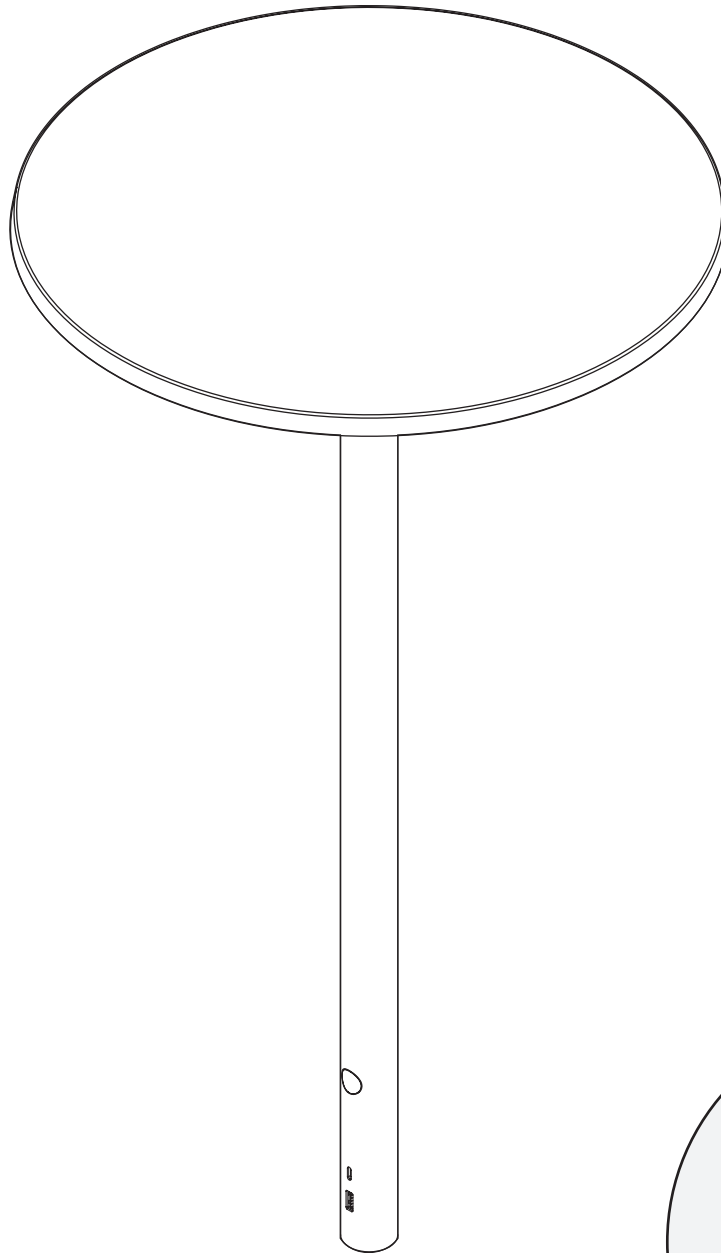


# ASSEMBLY

## Watson Neighborhood Light



View Digitally

## Customer Supplied Worksurface Guidelines:

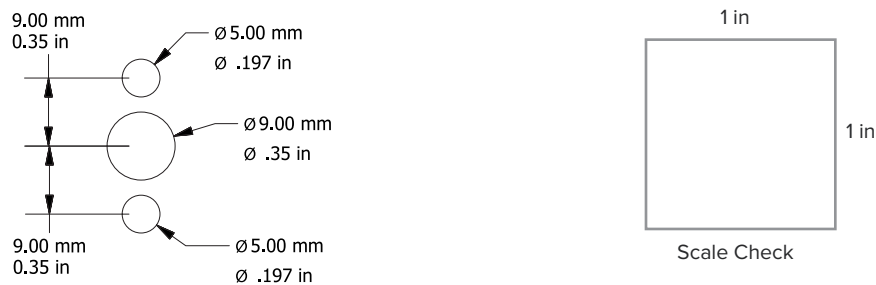
- Minimum Worksurface Dimension Requirement: **24" x 24"**
- Minimum Worksurface Thickness: **0.75"**
- Maximum Worksurface Thickness: **1.5"**
- Acceptable Worksurface Materials: **MDF (medium density fibreboard), ply, particle board**

## Preparing your custom worksurface:

Use the template below to prepare your custom worksurface. The holes need to be square to the surface, so a drill press or portable drill guide is recommended.

## Worksurface Drilling Template

This lamp stem cutout pattern is shown at actual size / 1:1 scale.  
Check the 1" square if you are printing a physical template.



Scan QR code to view or download full assembly instructions for:



Edison Rail Lamp  
Haven Neighborhood Light  
Haven Recharge Bench Neighborhood Light  
Tonic Infill Neighborhood Light  
Customer Supplied Worksurface Lamp

**watson**