

# TSC-8 Template Instructions

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These instructions describe how to use the template (included with TSC-8-BX) to cut an opening in a wall (constructed with drywall) for the TSC-8-BX. Refer to the "Q-Sys TSC-8 Hardware User Manual" for complete mounting instructions.

1. Find a location near the room entrance, between the wall studs, with access to AC power, and Ethernet CAT5E cabling.
2. Draw a level, horizontal line 59 to 63 inches above the floor.
3. Remove the backing from the template.
4. Attach the template to the wall, using the level line as a guide to make sure the template is level and at the correct height.
5. Score the drywall along the OUTSIDE EDGE of the eight perimeter slots, scribing a rectangle with the utility knife.
6. Use a drywall saw to puncture a hole through the center hole of the template, and through the drywall.
7. Saw outward from the center of the template, using the diagonal slots as guides, to each corner of the template.
8. Remove the template from the wall.
9. Push on each of the triangular quadrants of the drywall until it snaps along the scored, perimeter lines (Step 5).
10. Cut any loose, remaining drywall, away from the hole and remove.
11. Clean the edges of the opening with the utility knife.

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