



Figure A = Anchor
Figure B = Rail
Figure C = Cross runner

Figure D = Main runner
Figure E = Panel
Figure F = Installation template

Boulanger SKU	Boulanger U.P.C.	Description	Qt/pqt
P22WHB	772774031671	Panel white, 2' X 2'	4 pcs
P22MAB	772774031688	Panel maple, 2' X 2'	4 pcs
P22COB	772774031695	Panel coffee, 2' X 2'	4 pcs
M200WHB	772774031701	Main runner white	10 pcs
M200MAB	772774031718	Main runner maple	10 pcs
M200COB	772774031725	Main runner coffee	10 pcs
C201WHB	772774031732	Cross runner white	10 pcs
C201MAB	772774031749	Cross runner maple	10 pcs
C201COB	772774031756	Cross runner coffee	10 pcs
RAIL101B	667696000235	Rail	10 pcs
ANC101B	667696000242	Anchor	10 pcs
G100	772774031572	Installation template	1 pc



Starting in the centre of the room, install 3"-wide lath strips every 24".

1



Install the main runners (fig. D) by sliding the rails (fig. B) into the anchors (fig. A). Be sure to alternate male and female sides by including a rail (fig. B) at every runner joint.

4



Install the anchors (fig. A) using the installation template (fig. F, sold separately). The template allows you to calculate the correct distance between the anchors.

2



Install the cross runners (fig. C) and the panels (fig. E).

5



Insert the rails (fig. B) in the main runners (fig. D). NB: You will need about five rails for every 8' runner.

3



For cross runners (fig. D) along walls:

- Nail the last main runner (fig. D) along the wall.
- Measure the length needed between the wall and the previous one, and cut the cross runner (fig. C) accordingly.
- Since you have cut one end of a cross runner, you need to add a wood peg so that you can insert it between the final two main runners.
- Cut the tile accordingly.

6

