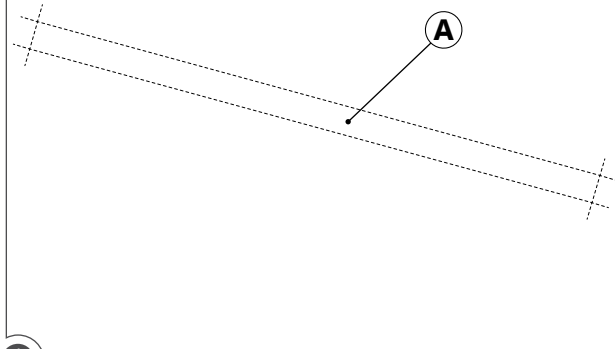
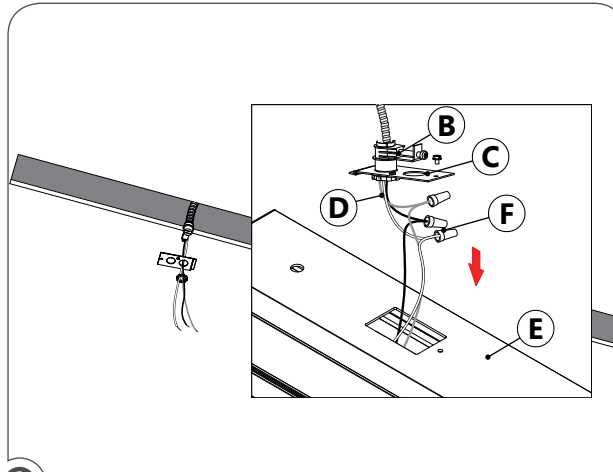


RECESSED DRYWALL MOUNT INSTALLATION INSTRUCTIONS FOR SPACKLE FLANGE (DS)

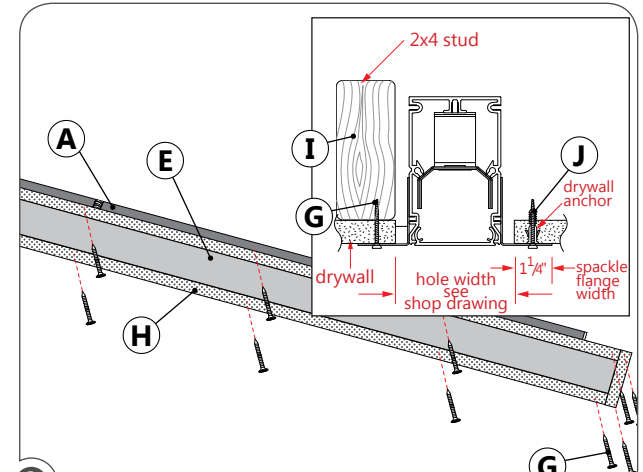
WARNING: Before cutting into drywall, locate all power conduits and cables.



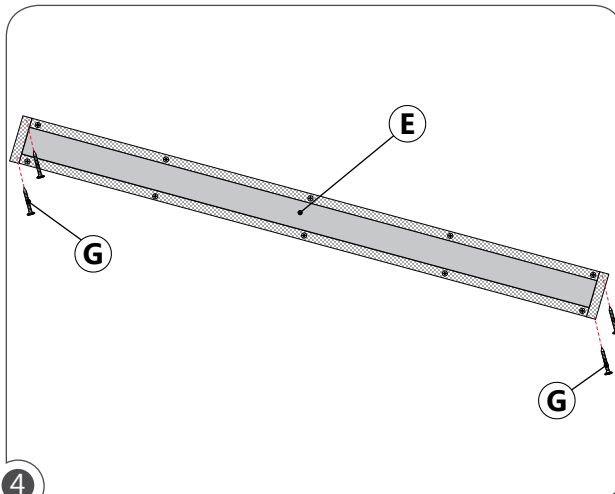
1 Ensure that the power to the fixture's circuit is turned off. Make an opening (A) in drywall according to the dimensions on the shop drawings.



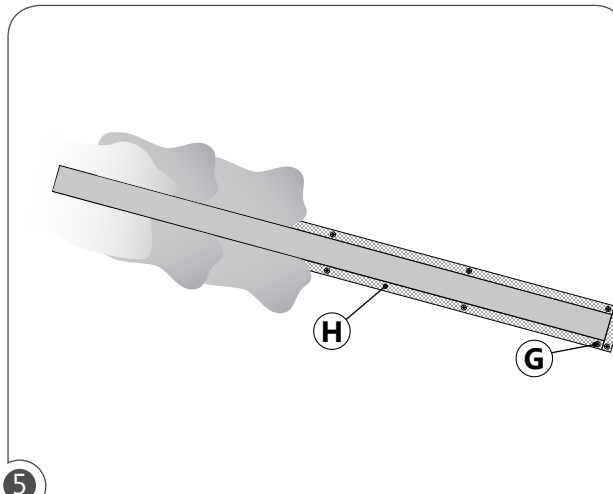
2 Install BX cable connector (B) through the power plate (C). Wire BX cable wires (D) to fixture (E) using the wire nuts (F). Push connected wires into fixture (E). Fasten power plate (C) to fixture (E).



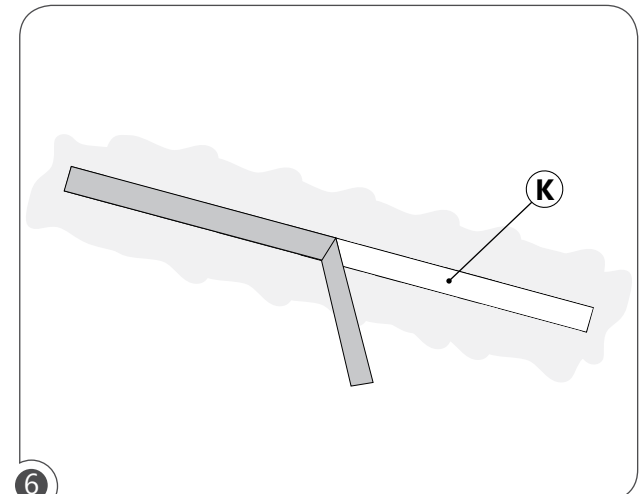
3 Align fixture to the pre-cut drywall opening (A) and insert fixture (E). Fasten fixture (E) to the drywall by drilling screws (G) through the spackle flange (H). Wood blocking (I) or drywall anchors (J) must be used to reinforce the screws (G) to the drywall.



4 Check the fit of the fixture (E). If the fixture (E) appears bowed or too loose, remove screws (G) on one side of the fixture (E), adjust the fixture (E) so that it fits flat and snug, and reinstall screws (G). **(Ensure fit of the lens by removing and reinstalling before plaster)**



5 Plaster and sand over the spackle flange (H) and screws (G) to create a smooth finish.



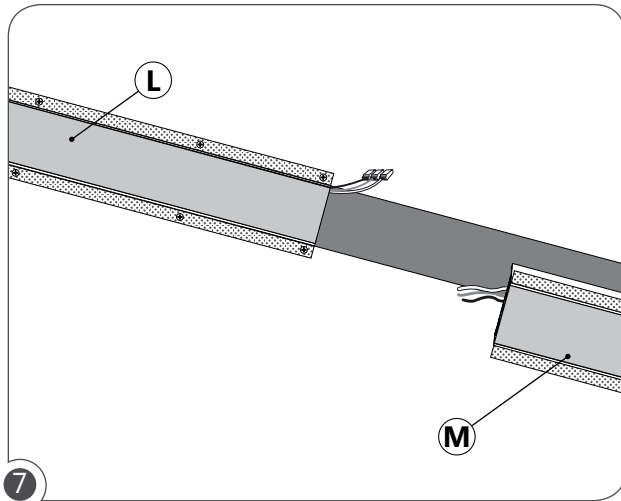
6 Install lamp in the fixture (if not installed) by removing the optics (K) and placing it back carefully. Remove blue tape from optics (K) **BEFORE** the last plaster layer is fully dry. Power can now be turned on.



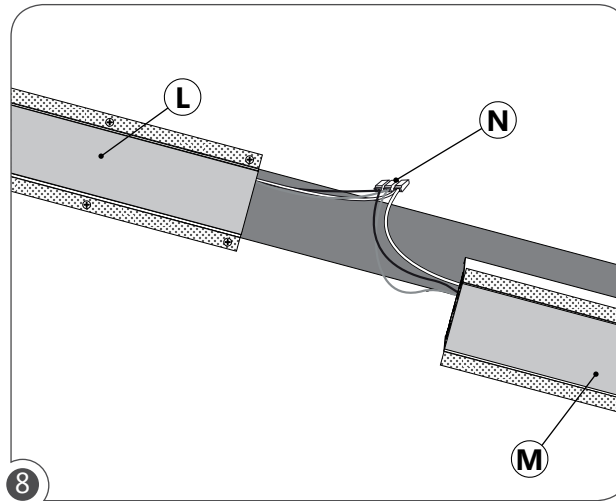
WARNING: RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.



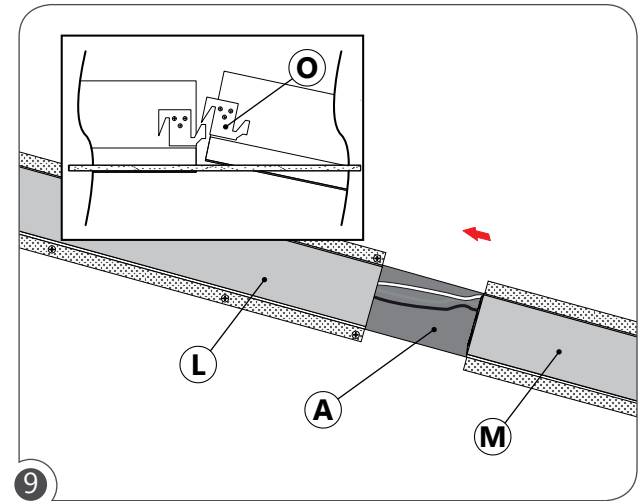
RECESSED DRYWALL MOUNT INSTALLATION INSTRUCTIONS FOR SPACKLE FLANGE (DS)



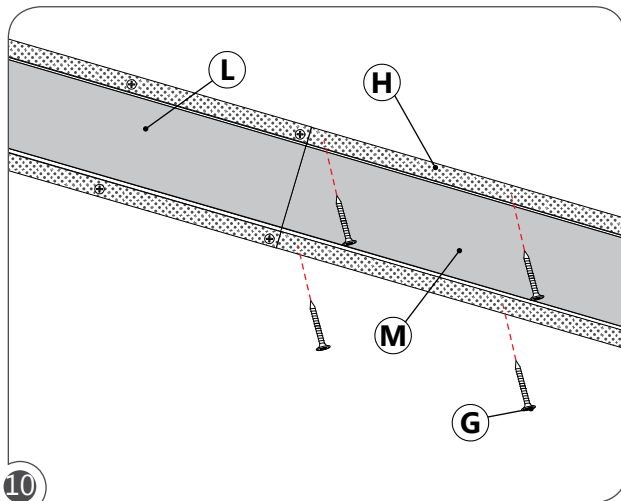
7 **CONTINUOUS ROW:** Follow steps 1 to 4 for the first section (L) of the fixture.



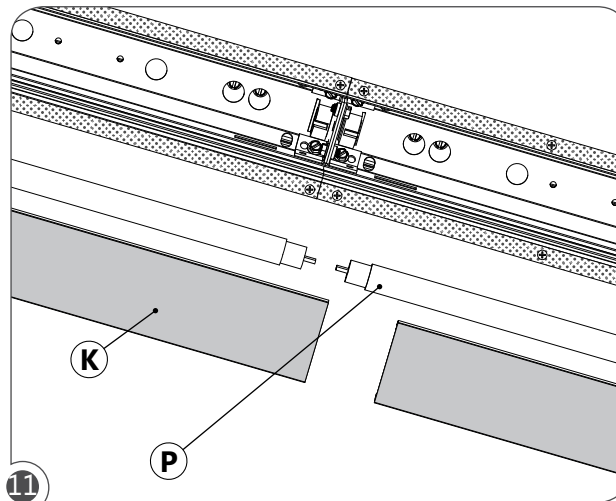
8 Make wire connections with quick-wire connectors (N) between the joining sections (L) and (M).



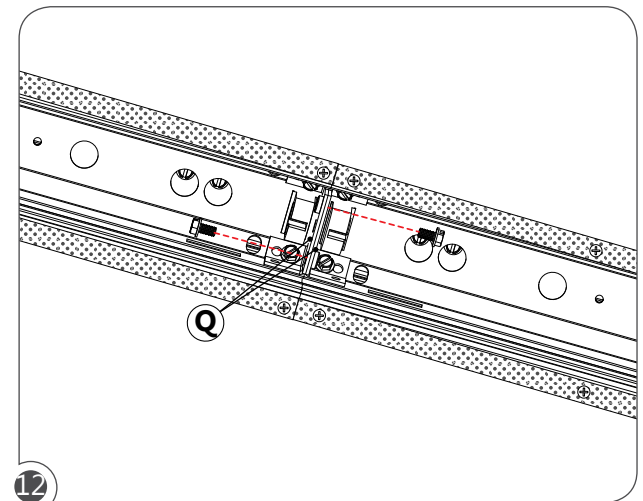
9 Insert the second section (M) into the drywall hole (A). Slide the sections together and hook the joining hooks (O) to each other to join sections.



10 Fasten the second section (M) to the drywall by drilling screws (G) through the spackle flange (H). Check the fit of the second section (M). If the section (M) appears bowed or too loose, remove screws (G) on one side of the section (M), adjust the section (M) so that it fits flat and snug, and reinstall screws (G).



11 Remove optics (K) and lamps (P) if installed.



12 Secure joining brackets (Q) to each other using the provided screws.

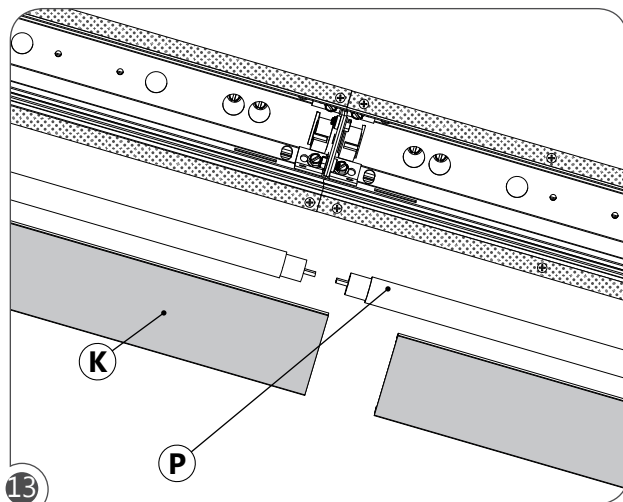
FILE NAME:BR.DS.INST

December 30, 2013

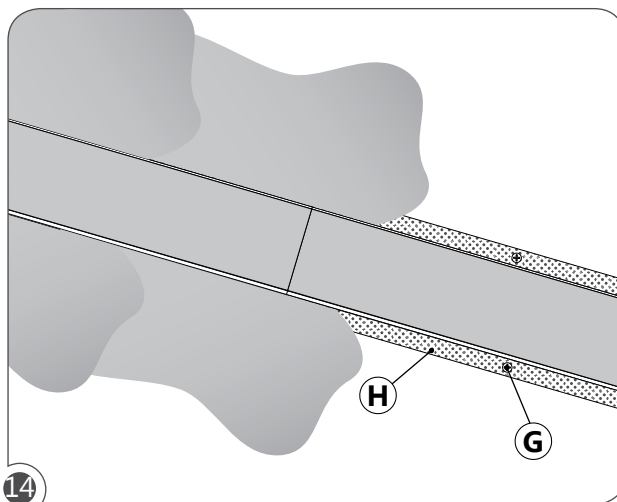


WARNING: RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

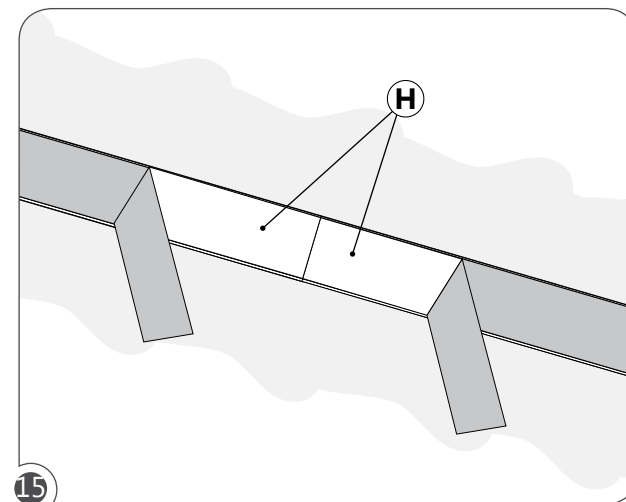
RECESSED DRYWALL MOUNT INSTALLATION INSTRUCTIONS FOR SPACKLE FLANGE (DS)



13 Re-install the lamps (P) and optics (K).



14 Plaster and sand over the spackle flange (H) and screws (G) of both sections to create a smooth finish.



15 Follow steps 7 to 14 for the next sections. Remove blue tape from optics (K) **BEFORE** the last plaster layer is fully dry. Power can now be turned on.