

TITLE:	QMLCC with Block, Exploded View, for Composition Shingle Roof	
COMMENTS		FILE NAME QMLCC_EXP
DATE	7/28/08	Quick Mount PV
REVISION		Your Solution in Mounting Products Solar · H ₂ O · Conduit · HVAC · Custom
DRAWN BY	A.B.K.	Solar • H ₂ O • Conduit • HVAC • Custom

INSTALLATION INSTRUCTIONS

Quick Mount PV®

(925) 687-6686 www.quickmountpv.com

TOOLS NEEDED

Measuring tape, roofer's flat bar, stud finder, caulking gun with roofing sealant (Geocell 2300), drill with 3/16" long bit, drill with 7/16" socket.

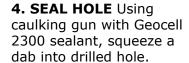




1. LOCATE RAFTER Select location of Conduit Mount in path of conduit, centered over a rafter and mark drilling location



3. LIFT COMPOSTION Lift composition roof shingle with roofers bar, just above placement of Conduit Mount.





HOLE CLAMP (not supplied) (not shown)

1/4" LAG BOLT SEALING WASHER

SINGLE

OUICK MOUNT

CONDUIT MOUNT
FLASHING
AND BLOCK



5. SLIDE QUICK MOUNT INTO PLACE
Lift comp tile and slide

Quick Mount into place.



2. DRILL PILOT HOLE Using a drill with a 3/16" long bit, drill pilot hole through roof and rafter, taking care to drill square to the roof.

6. SET LAG BOLT, SEALING WASHER & SINGLE HOLE CLAMPUsing drill with 7/16" socket, set lag bolt as shown, tighten into place with conduit in postion.

PATENT PENDING 07-2009 [InstallInst.]