STANDARD PC RANGE
PC-DC1 INSTALLATION GUIDE

PC-DC1 Female Anchor - Concrete

PC-DC1



USE WITH:

PC-F1A PC-M1B PC-VM1 PC-SM2



PC-M2H PC-VMX PC-SVMX PC-SM2H PC-SM1AC



INSTALL WITH:

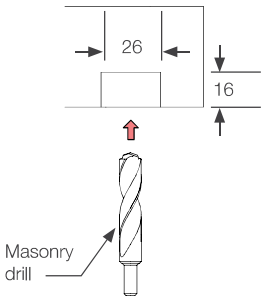
26mm masonry drill
Rubber hammer

CP-01ST CT-03 CT-09 CT-09DG

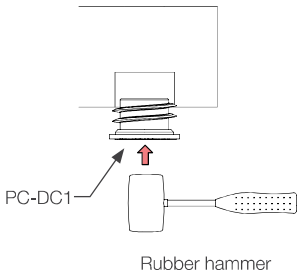


INSTALLATION STEPS FOR CONCRETE

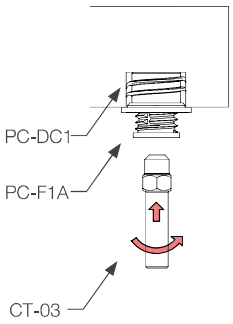
1 Drill 26mm hole, 16mm deep



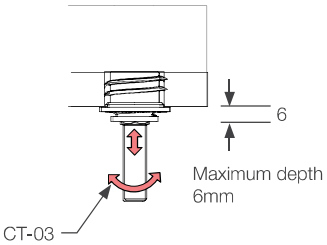
2 Hammer-set flush



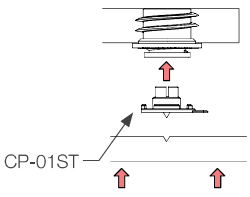
3 Screw PC-F1A into PC-DC1



4 Adjust depth to suit

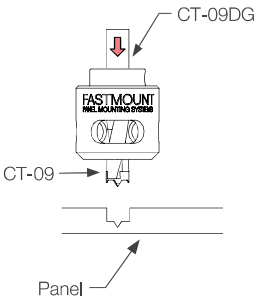


5 Fit CP-01ST into PC-F1A

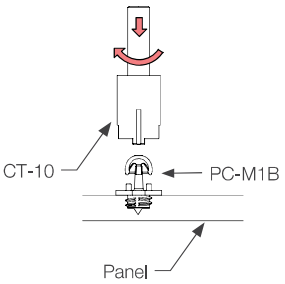


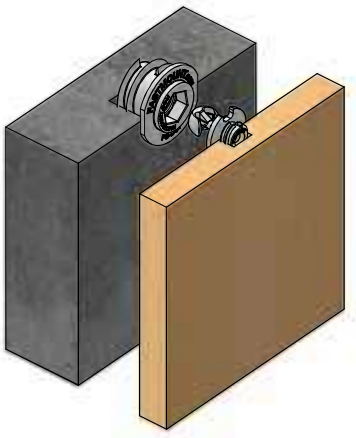
Press panel onto CP-01ST to mark position

6 Drill out mark on panel with CT-09



7 Screw fit male clip with CT-10





Cross section of PC-DC1, PC-F1A & PC-M1B installed

STANDARD PC RANGE
PC-DC1 INSTALLATION GUIDE

PC-DC1 Female Anchor - Drywall

PC-DC1



USE WITH:

PC-F1A PC-M1B PC-VM1 PC-SM2



PC-M2H PC-VMX PC-SVMX PC-SM2H PC-SM1AC



INSTALL WITH:

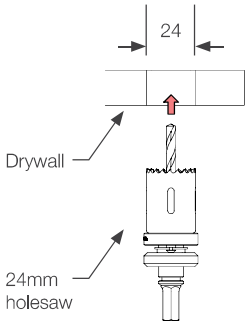
24mm hole saw

CP-01ST CT-03 CT-09 CT-09DG

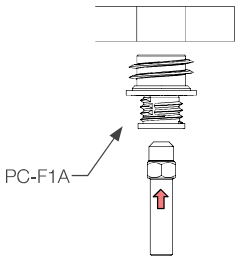


INSTALLATION STEPS FOR DRYWALL

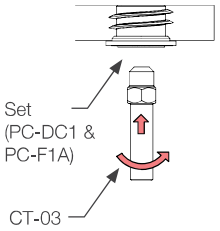
1 Drill 24mm hole into drywall



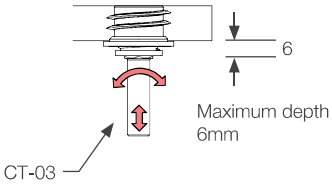
2 Screw PC-F1A into PC-DC1 using CT-03



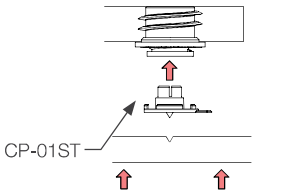
3 Screw set into drywall using low clutch setting and speed



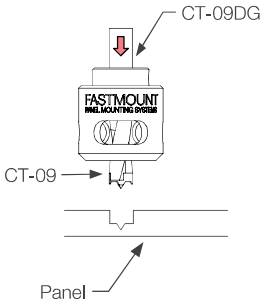
4 Adjust depth to suit



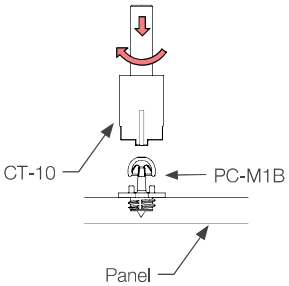
5 Fit CP-01ST into PC-F1A

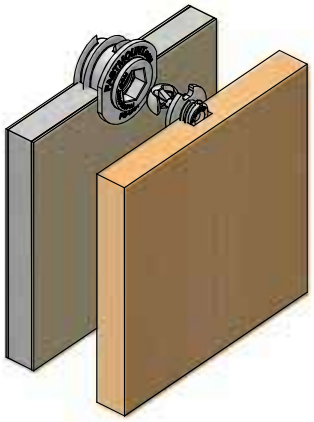


6 Drill out mark on panel with CT-09



7 Screw fit male clip with CT-10





Cross section of PC-DC1, PC-F1A & PC-M1B installed