

Drill Hole Guide

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PP-D-210079-2 - Solo 3 - Home Install Guide - Amazon Web ...

should drill a suitable size hole for the cable and waterproof gland to be used. Entry holes should only be drilled on flat surfaces as shown. Fig.3 When drilling the case: Do not drill holes on any curved face. Take care not to damage any wiring or components inside the case. Place a

3D 5D 10D 15D 20D PLT

Oil-Hole Drills are possible to drill high efficiency of small diameter hole. By using the most suitable cutting edge and groove shape, the stability drilling of small diameter hole. Apply to very wide work materials that Carbon Steel, Alloy Steel and Stainless Steel. Drills for small diameter and guide hole drilling also is serialized at the same time. 3D 5D 10D 15D 20D PLT ??? ? ...

"Do It Right" User's Guide - uselocite.com

4. Insert bolt into thru hole assembly. 5. Apply several drops of liquid threadlocker onto bolt at targeted, tightened nut engagement area or, when using the stick product, completely fill the root of the threads at the area of engagement. 6. Assemble and tighten nut as usual. 1. Clean all threads (bolt and hole) with a cleaner. 2. If necessary ...

Geotechnical Manual (GEO) - Texas Department of Transportation

date of the boring. Old TCP data may have an additional value listed: the weight of the drill stem when the test was performed. Disregard this number and do not show it if the old borings will be shown in the new plans. Hole Location The complexity of geological conditions and the type, length, and width of a structure determine

Quick Start Guide - Schlage

Route the cable below the bolt and through the hole on the bottom of the backplate. Secure the backplate with screws. Hold the touchscreen on the outside of the door while you tighten the screws. OP Make sure that "TOP" is facing out. Actual Size (2) Don't use a power drill! You may damage your lock! 1 Phillips screwdriver 2 3 4 5

Frame Assembly and Installation Guide - Andersen Windows

(2) Panel Hole Plug (not provided with Perma-Sheild Patio Doors) Lock Mechanism Installation Pack • Frames are manufactured for left or right hand operation (L or R) or stationary sidelights. Door operation is as viewed from the exterior. • Provide a large work area when assembling patio door frame. Cover work area with cardboard to protect ...

3 marking the installation location 4 Drilling the mounting holes ...

With a pencil, mark the mounting hole locations. no 4 Drilling the mounting holes Remove the grab bar (A) from the wall and carefully drill pilot holes as marked. 5 Installing the grab bar Install the grab bar (A) with the accompanying screws (B). Ensure the screws are securely tightened. 6 Securing the grab bar Pencil Power Drill

Vibration Diagnostic Guide - Rochester Institute of Technology

conical hole with a drill point. Magnetic mounts are even better for consistency and permanently mounted sensors are the best for consistency. • Angle – Always perpendicular to the surface (90° – 10°). • Pressure – Even, consistent hand pressure must be used (firm, but not so firm as to dampen the vibration signal).

802.11ac Dual-Radio Pro Access Point - Ubiquiti

2. Mark the four mounting holes, and use a 6 mm drill bit to drill the holes. If your Ethernet cable feeds through the wall, cut or drill a circle approximately 18 mm in diameter. Then feed the CAT5/6 cable through the hole. Optional 18 mm Hole for ...

Guide to formwork - Safe Work Australia

hole and applying the correct torque in concrete. Note: Some jurisdictions may not accept these types of installations, so check with your WHS regulator. Drill-in anchors should be installed in accordance with the manufacturer's instructions. They should have their torque set using a torque wrench or other reliable method to verify

PLEASE call the storm door Solution Center at 1-800-933-3626,

1. Remove two handle hole fasteners by inserting Phillips screwdriver into handle hole and firmly pressing them out. Properly discard orange handle fasteners. 2. pull door open. 1. Using 1/8" drill bit, drill holes in door jamb through holes in hinge rail. 2. Fasten hinge rail to door jamb using eight 1" screws. Do not overtighten screws. 1.

Quick Guide Joint boxes, footways and frames & covers - Openreach

the need to cast-in fixings or drill on site. Duct entries are also easy to achieve, using a standard hole saw mounted on a cordless drill. The lightweight high-strength system is supplied as 150mm deep twin wall high-density polyethylene (HDPE) rings to provide maximum flexibility and strength which are simply stacked on a prepared

9. INSTALLATION / WIRE CONNECTION GUIDE - Clarion

CONNECTION GUIDE 1) Before Starting 1. This set is exclusively for use with a negative ground 12 V power supply. 2. Read these instructions carefully. 3. Be sure to disconnect the battery "terminal" before starting. This is to prevent short circuits during installation. (Figure 1) 2) Package Contents 3) General Cautions 1. Do not open the case. There are no user serviceable parts ...

TORNIER AEQUALIS REVERSED II

Central Hole Drilling The Ø6 mm drill guide is the same outer diameter as the final glenoid baseplate. (Ø25 mm or Ø29 mm). Choose the appropriate diameter central post drill guide that matches the final baseplate diameter. Two types of drill guide handles are available: • A peripheral handle can be assembled to one of the

INSTALLATION GUIDE - KLÄRV?E Cabinetry®

- Drill - Drill Bits - #2 Square Bit - 3/16" or 5 mm Drill Bit - T25 Bit - 4'-8' Level - Flat Head Screwdriver - Phillips Head Screwdriver - Chalk Line - Tape Measure - Marking Pencil - Square - Stud Finder - Clamps for cutting down fillers, cover panels, moulding and toe kicks. - Jig Saw with Blade - Gloves - Safety Glasses - Miter Saw - Rubber Mallet Note: You may also find it helpful ...

Chapter 8 BLAST DESIGN - National Park Service

From Table 4 of Blaster's Guide, determine pounds/foot of explosive. 6. Determine total load. Multiply amount of hole to be loaded (Step #4) by the pounds per foot of explosives (Step #5). 7. Divide the total load (Step #6) by the bench height. This will equal the number of cubic yards that can be broken at 1 lb/cy. 8. Determine approximate square pattern from Table 1 of Blaster's ...

ChargePoint Home Installation Guide

+ Mark the top mounting hole on the wall with the installation template + Remove the template + Drill the three mounting holes with the included drill bit. WARNING: If you hit metal, stop immediately and contact an electrician 5 6 Install top mounting screw + Use driver bit to drill a screw into the top-most mounting hole, leaving a 1/8" gap to ...

Part of the DePuy Synthes Cannulated Screw System 6.5 mm and ...

drill bit to make a gliding hole, or inserting the screw into osteoporotic bone. Note: In very dense bone, it may be helpful to predrill the cortex with the 5.0 mm drill bit. 314.05 6.5 mm and 7.3 mm Cannulated Screws Surgical Technique DePuy Synthes 1. 1. Set angle of variable angle wire guide Instrument 312.07 Variable Angle Wire Guide Prior to inserting guide wires, place the ...