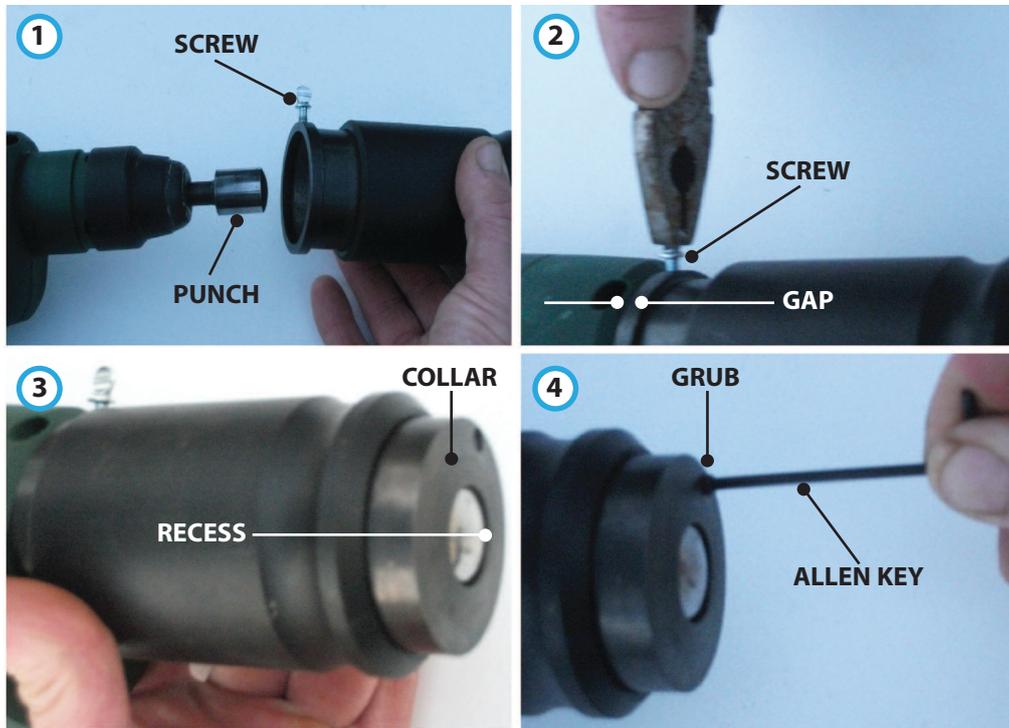


ISF18A Pro-Tool for SDS Drills (Drills having a Standard 43mm Diameter Chuck)



MAKE SURE THE DRILL IS TURNED OFF!

Fitting Instructions:

1. Remove any collar handle grip from drill machine and make sure the thumb **screw** is wound fully out. With the SDS **punch** engaged slide the open end of the tool over the shoulder of the drill machine making sure the **screw** is facing upward.
2. Make sure the tool is fully set back and there is no **gap** with the shoulder. Tighten up the thumb **screw** firmly with pliers if required.
3. Depress back the curved surface of the SDS **punch** into the bore of the face **collar**. Wind the **collar** in and out until the edge of the curved surface is recessed 1 or 2mm below the **collar** face. The recess depth will need adjusting to optimise surface penetration of the plasterboard as the user skill increases.
4. Tighten the **grub** screw with amm **Allen key** fully in to lock the collar face in the correct position. **Warning keep fingers clear of the forward active end of the tool and closing surfaces.**