

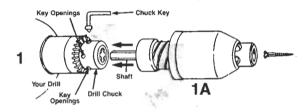
OPERATION INSTRUCTIONS FOR THE MULTI-PIECE POWERDRIVER SET

You have just purchased a complete power driving system that you may consider to be one of your finest investment in tools. With the POWERDRIVER, you will be able to drive a great variety of screws into just about any surface so easily and effectively that you may never want to use a screwdriver again. Just be sure to read these instructions carefully and use a piece of scrap wood to practice. Like many other new tools, the POWERDRIVER requires some practice to master.

The **POWERDRIVER** works on drills as small as 1/4". However, some 1/4" drills don't open up to a full 1/4". If this is the case and the shalt of the **POWERDRIVER** will not fit into the chuck once it is completely opened, you may purchase an adapter available at

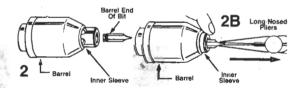
1. POWERDRIVER INSTALLATION

The POWERDRIVER is mounted onto your did the same way you insert any ordinary drill bit or power too accessory. (See illus. 1) Insert shall at POWERSRIVER into open check. (See illus. 1A) Then lighten check properly using the check key.



2. INSERTING/CHANGING THE BIT

Your POWERDRIVER comes with a Phillips, a Robertson and a Slotbit. Select the desired bit and push the barrel end of the bit (the end with the black rubber ring) down into the inner Sleeve. (See illus. 2) Push it so that the bit goes below the four ball bearings. You may want to use a pair of needle nose pliers to push the bit into place. Remember the entire bit should be completely below the four silver ball bearings. If bit does not appear to be firmly in place, hold the barrel of the POWERDRIVER and press the trigger of your drill on and off for a few seconds. This will cause the bit to drop into place. TO REMOVE OR CHANGE BIT, push Inner Sleeve down and with fingers or needle nose pliers, remove bit. (See illus. 2B)

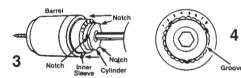


3. SELECTING THE RIGHT SCREWS

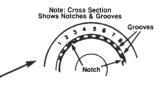
We suggest you use screws that are one inch or greater in length. For least amount of slippage we recommend using Phillips acrews that range in size from #6-#12. Slot screws should range in size from #10-#12 and Robertson from #8-#10. Long or thick screws, round head or flat, present no problem for the POWERDRIVER.

4. OPERATION OF DEPTH SETTING RING

Near the shaft of your POWERDRIVER, you will find the Depth Setting Ring. Push this ring forward towards Inner Sleeve of your POWERDRIVER. You will notice a silver cylinder underneath the ring with 3 small notiches on it. (See illus. 3) On the inside of Depth Setting Ring you will see grooves. (See illus. 4) Eight of the grooves have numbers on them between 1 and 8. By pushing the Depth Setting Ring towards the Inner Sleeve and rotating it, you can place the notch into any of the settings from 1 to 8. That is your depth setting. It makes no difference which of the 3 notches you set into the numbered groove.

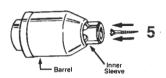


WHICH SETTING TO USE. The lower the number of the setting, the more raised the screw will be and the higher the number of the setting the deeper the screw will be. If you are working with a fragile surface and you want to leave the screw raised for any reason, you would use a low setting like "1" or "2". If you want the screw in deep or countersunk, you would use a high number such as "7" or "8". The exact setting can best be determined for any particular screw by practicing on a piece of scrap material before you actually do the job.



5. INSERTING THE SCREWS

Select the desired screw and push the head of the screw down into the opening of the POWERDRIVER, pushing the head of the screw below the ball bearings. (See illus. 5) As you gain more experience and comfort with the POWERDRIVER, you will actually be able to pop them in in seconds and go right to work. When you first use the POWERDRIVER, you may want to turn the screw slightly until you feel the bit go into the head of the screw before turning on the drill. To remove the screw from the POWERDRIVER, push Inner Sleeve down and with fingers or long nose pliers, remove the screw



6. USING THE POWERDRIVER

Now you are ready to go to work! Place the tip of the screw against the surface you are going to work on. If using a drill with reversible switch make sure drill is in forward for driving screws in and in reverse for removing them. Only assert very light reversible switch make sure dulines in following solvers in and in reverse for fembring them. Only pressure on the drill. Operate the drill on its lowest speed if you have a variable speed drill. Priess the Ingger and apply short bursts to firmly place screw into material you are working on. You will feel the screw grip the material. It is not necessary to give full power. The POWERDRIVER will drive the screw into the surface and release it at the preset depth. If the screw does not got to prope the firm and the power of the power o easy to use.

7. REMOVING SCREWS

MAKE SUPE PRILLIS IN REVERSE SETTING. To remove the screw use setting number eight. (See section on using DEPTH SETTING RING) Press back inner Sleeve so that you can see the tip of the bit. Place the tip of the bit into the head of the screw and assert skipit pressure on the drill. Then press the drill trigger. This will remove the screw. Remember not to lift the drill until the screw is comprelely out as this slight pressure is needed to keep the bit in contact with the head of the screw.

SOME TIPS ON USING THE POWERDRIVER

Always use the slowest speed possible if you have a variable speed drill. If you have the shoice, we recommend a variable speed reversible drill. Although this is not necessary, it gives you increased flexibility and performance.

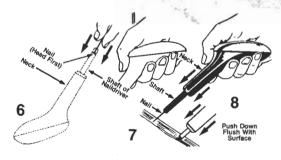
PRACTICE! As with any other new tool, you should get the feel of it on scrap material. It does take some practice before you become an expert with the POWERGRIVER, it's easy as soon as you get the hang of it and you may never want to use an ordinary scrawdhar again.

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FIT JAMS. Gently tap the unit and it will free up. Don't force it. If you have it stuck on a screw with the screw part way into the surface and you want to remove the POWERDRIVER, just push back the Inner Sleeve and this will free your screw. Even though you can go one some concrete and cinder block without using a pilot hole, we suggest that you first test to see if a pilot hole is needed. Use 200D QUALITY SCREWSthey hold better. If you have the choice, use PHILLIPS or ROBERTSON screws

NAILDRIVER"

Primarily for the use of finishing nails and other nails with heads small enough to fit inside the shaft of the NAILDRIVER. To load the NAILDRIVER, insert the nail, head first, down into the shaft of the NAILDRIVER. (See illus. 6) If you are working with a small the NALDRIVER, insert the nail, head first, down into the shalt of the NALDRIVER. (See illus. 6) If you are working with a small finishing nail, the nail will completely disappear inside the shalt. This is fire. There is a small magnet inside the shalt which will hold the nail in place. This enables you to turn the NALDRIVER upside down. Place the shoe-shaped portion of the NALDRIVER in the palm of your hand. Extend your index finger and thumb along the neck of the NALDRIVER and wrap your remaining lingers around the rounded portion of the NALDRIVER. (See illus. 7) Place opening of the shalt against the surface you wish to nail. (See illus. 8) Using the strength of your arm, exert pressure in the direction you wish to drive the nail in. The shaft is spring loaded and retracts when pressure is put on the NALDRIVER. The amount of pressure you use can be determined with practice. With larger nails and a harder surface, NALDRIVER can still save you from smashing your thumb. Use it to start the nail, the most difficult part, and finishing off as you normally would with a harmer. The difference? Your thumbs is still in one piece and you may not have damaged the wall as you would have the old fashioned way. PLEASE BE CAREFUL WHEN HANDLING THE MAILDRIVER NOT TO PUSH THE SHAFT DOWN WITH YOUR THUMB. IF THE NAILDRIVER IS ILGABED AND YOUR THUMB.



TO PURCHASE ADDITIONAL BITS FOR YOUR POWERDRIVER

If Additional bits are required, kindly send \$5.00 (handling and postage included) for a set which includes 1 Slot, 1 Phillips and 1 Robertson bit. Please indicate how many sets when ordering. Send cheque or money order to: The Home Shoppe Limited, 56 Bramsteele Road, Unit 8, Brampton, Ontario L6W 3N4.

10 YEAR LIMITED WARRANTY

This product is warranted against defects in material and workmanship for a period of 10 years from date of purchase. The obligation under this warranty is limited to repairing or repiacing any defective part and providing all necessary labor in connection with the correction of any defect for 10 years from date of purchase. If it fails within the warranty period, it will be repaired upon receipt of handling charge. This warranty is void if the product has been dramaged by accident, abuse, use other than indicated in the instructions, shock, fall, or nealest. If these part and to reproduct has been dramaged by neglect. It does not apply to production related work.

This warranty extends only to the original purchaser and is not transferable.

Regain or replacement is provided under this warranty is the exclusive remedy Hepair or replacements browded under this warrant is a the exclusive tenery of the consumer. All implied warranties are expressly excluded and The Home Shoppe shall not the liable for loss of product use or other incidental or consequential costs incurred by the purchaser.

Liability is the repair of the item. To be serviced under warranty, send the item together with \$5.00 to cover the cost of processing, postage and handling. Send the damaged part only. Fill in the form and enclose it when you return

Seno	to: Th	e Hom	e Shoppe	Limited,	
56 Bramsteele	Road.	Unit 8.	Brampton.	Ontario	L6W 3N4

Purchase Date	 	
Name		
Address		
City		
Purchased from		