

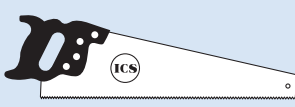
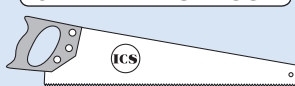
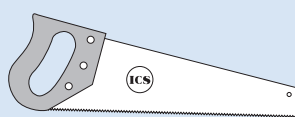
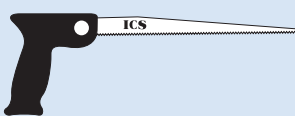

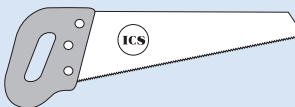
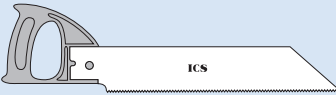

# HANDSAWS - WOOD CUTTING

**ICS USA**

**ALL PURPOSE**

**WOOD CUTTING**

ICS Handsaws are available in a variety of styles for all hand cutting needs. Each handsaw is designed for a specific cutting application. The descriptions below will assist the user in selecting the handsaw needed for their particular application.

DESCRIPTION	LENGTH	POINTS PER INCH	CUT	ITEM NO.	PRICE
<b>CROSSCUT SAWS</b> <b>HEAVY DUTY</b>  Wood Handle	26"	8	Crosscut - Medium	<b>H-CCH-26X08TM</b>	32.14
	26"	10	Crosscut - Fine	<b>H-CCH-26X10TF</b>	31.56
For high quality wood cutting. Chrome-nickel alloy steel blade teeth are bevel-filed and accurately set.					
<b>CROSSCUT SAW</b> <b>GENERAL PURPOSE</b>  Plastic Handle	26"	8	Crosscut - Medium	<b>H-CC-26X08TM</b>	12.10
	For general purpose wood cutting. Polished steel blade. Teeth are filed and accurately set.				
<b>TOOL BOX SAW</b> <b>HEAVY DUTY</b>  Plastic Handle	15"	9	Push-Pull Crosscut	<b>H-TB-1</b>	19.12
	For general purpose wood cutting. New 9-point triangular tooth design cuts in both directions and twice as fast as regular handsaws. Handle designed with 45° and 90° angles for layout and marking. Polished steel blade. Teeth are bevel-filed and accurately set.				
<b>COMPASS SAW</b> <b>SPECIAL PURPOSE</b>  Plastic Handle	12"	8	Crosscut - Medium	<b>H-C-12X08TM</b>	5.56
	For cutting out curved shapes and freehand cutting in wood, plasterboard, plywood and plastic. Polished steel blade teeth are filed and accurately set.				
<b>DRYWALL/WALLBOARD SAW</b> <b>SPECIAL PURPOSE</b>  Wood Handle	6"	8	Ripsaw - Medium	<b>H-DW-06X08TM</b>	5.56
	For making cutouts for electrical outlets in drywall, wallboard, plasterboard and similar materials. Blade has self-starting point for plunge cutting. Polished steel blade. Teeth are filed and accurately set.				
<b>DRYWALL SAW</b> <b>SPECIAL PURPOSE</b>  Plastic Handle	15"	5	Ripsaw - Coarse	<b>H-D-15X05TC</b>	15.88
	For cutting quickly through drywall, wallboard, plasterboard, and similar materials. Polished steel blade. Teeth are filed and accurately set.				
<b>PVC SAWS</b> <b>SPECIAL PURPOSE</b>  Aluminum Handle   Replacement Blade	12"	10	Push-Pull Crosscut	<b>H-PVC-12X10T</b>	13.08
	18"	10	Push-Pull Crosscut	<b>H-PVC-18X10T</b>	16.60
	<b>PVC REPLACEMENT BLADES</b>				
12" PVC Blade				<b>PVCB12</b>	8.72
18" PVC Blade				<b>PVCB18</b>	12.22