



Fiber Cement Siding

**Installation has never been so easy,
with options and tools for every step**



Step by Step Innovative Solutions

- *Minimal Dust Guillotines • Nibblers*
- *Gauges for One Person Installation • Punches •
Hole Saws and Fiber Cement Saw Blades*

Fiber Cement Siding Angle Cutter

Cut multiple angles in Fiber Cement Siding with Guillotine Precision and Minimal Dust!

Quickly & Cleanly Produce (3/12, 4/12, 6/12, 8/12, 10/12 or 12/12) pitch cuts and most other angles, in fiber cement siding.



Stable welded frame will survive the most rugged job-site environments.

◀ Long-life nickel plated blade design with high leverage handle requires less force to produce clean cuts and minimal air-borne dust.

Large guillotine plate allows clearance for cutting any angle in 5/16 in. (8 mm) fiber cement planks up to 12 in. (305 mm) wide.

FCC7

Fold-out feet act as support extensions for the cutting operation and also allow guillotine to be mounted on saw horses for optional workbench-level operation.



A 90° guillotine fence is quickly installed to the left or right of blade for cutting siding planks to length.



Loosen knob to swing fence out of the way for angled cuts.



Smooth straight cuts



Cleanly cut any angle desired

Catalog Number	Description	Net Wt. lbs. (kg)
FCC7	Fiber Cement Angle Cutter	45 (20.4)

Fiber Cement Siding Overlap Gauges

- Allows 1-person installation of siding planks.
- Two gauges support entire length of plank and precisely gauge a standard 1-1/4 in. (31.2 mm) overlap - even on a bowed wall.
- No adjustments to vary and nothing to mark.
- Works on 5/16 in. (7.9 mm) fiber cement siding plank.
- Will not mar finish of pre-painted siding.



← Precision-ground tip assures gauge will grip behind siding plank.
Strong, one-piece tempered spring steel construction.



FCG2
(1 Pair)

U.S. Patent No. D525,492



Place pair of gauges on top edge of lower plank as shown. Rest upper plank against outside face of the gauge stop to accurately space planks, and then nail upper plank approximately 18 in. (46 cm) away from gauge.



Depress thumb tab to allow plank to snap flush to wall and gauge.



Remove gauge by depressing thumb tab again and lifting gauge up and off lower plank, then pulling gauge out from under top plank.



Fiber Cement Siding Facing Gauge

- Adjustable for precise 5, 6, 7 or 8 in. (127, 152, 178 or 203 mm) exposures. Gauging block easily snaps into desired position without use of tools or fasteners.
- Easy to grasp with one hand while steadying new plank for nailing.
- Manufactured of tough, long-lasting, weather-resistant nylon material throughout.
- May be used with Overlap Gauge for 1-person application.



FCFG



Speed Set Gauges

Using the Facing Gauge while nailing across the width of the plank assures greater accuracy of the desired exposure and guards against sagging. The Malco Overlap Gauge is used here like an extra pair of hands to prop up one end of the plank for one-person application.



FCMS



Catalog Number	Description	Tool Length. in. (mm.)	Net Wt. oz. (g)
FCG2	Fiber Cement Siding Overlap Gauges (pair)	6 (152)	4 (114)
FCFG	Fiber Cement Siding Facing Gauge	10-7/8 (276)	2 (57)
FCMS	Speed Set Gauges	10-7/8 (276)	4 (114)

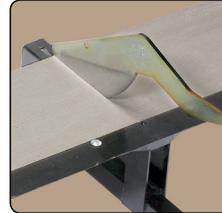


Malco ... by EDMA

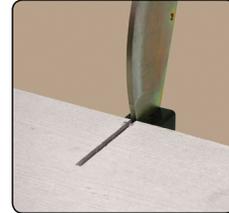


Fiber Cement Siding Guillotine Shear

Cleanly cuts 5/16 in. (8 mm) fiber cement siding without distortion or compression. A large, stable support plate, with board stop, ensures straight, square cuts in 8-1/4 in. (210 mm) wide plank with minimal dust. No sharpening required! The durable, lightweight steel frame and high leverage design offer long service life, easy handling and smooth cutting operation.



Fast, Straight Trim Cuts



Minimal Dust Operation



Fiber Cement Siding Circular Saw Blades with Carbide Tips

For repetitive cuts in fiber cement with power miters or portable circular saws, Malco now offers specialized Circular Saw Blades with PCD (PolyCrystalline Diamond) faced carbide tips for longer life. A lower number of teeth and deeper gullets produce cleaner, more precise cuts resulting in an accurately matched trim edge and tighter seams. Perfectly tensioned, hardened tool-steel blade assures a flat true run.

Designed for repetitive cuts in fiber cement with power miters or portable circular saws, these specialized Circular Saw Blades with PCD (PolyCrystalline Diamond) faced carbide tips ensure long service life.

Available in:

7-1/4 in. (184 mm) 4-tooth, 10 in. (254 mm) 6-tooth and 12 in. (305 mm) 8-tooth configurations for use with the full range of circular saw equipment.



A lower number of teeth and deeper gullets produce cleaner, more precise cuts resulting in an accurately matched trim edge and tighter seams. Perfectly tensioned, hardened tool-steel blade assures a flat true run.



FCCB7



FCCB10



FCCB12

Hand Nibblers for Fiber Cement & Backerboard



Anti-Slip blade profile.



Makes fine, precise trim cuts & rounded cuts with ease.



FCC3 / FCC5

Malco ... by EDMA



(FCC3) Cuts 5/16 in. (8 mm) fiber cement siding & (FCC5) cuts 1/2 in. (12.7 mm) backerboard planks cleanly, without distortion or blowout. Makes fine, precise trim cuts and rounded cuts with ease. Anti-slip blade profile offers exceptional operator control.

Catalog Number	Description	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)	Net Wt. lbs. (kg)
FCC3	Fiber Cement Siding Hand Nibbler	—	12 (305)	22 (340)	1.4 (0.64)
FCC5	Fiber Cement Siding Backerboard Hand Nibbler	—	12 (305)	22 (340)	1.4 (0.64)
FCC4	Fiber Cement Siding Guillotine	8-1/4 (210)	—	—	22 (9.98)

Catalog Number	Description	Diameter Diameter in. (mm)	Teeth	Arbor in. (mm)	RPM
FCCB7	Fiber Cement Circular Saw Blade	7-1/4 (184)	4	5/8 (15.9)	8300
FCCB10	Fiber Cement Circular Saw Blade	10 (254)	6	5/8 (15.9)	5500
FCCB12	Fiber Cement Circular Saw Blade	12 (305)	8	1 (25.4)	4700



WARNING: Fiber Cement contains crystalline silica. Respirable silica contained in cutting dust is known to cause cancer.

Hidden Nail Cutter

The easiest way to cut hidden nails

Cuts hidden nails left over from removal of damaged or unwanted fiber cement siding plank without damaging overlapping plank. Flat head with beveled leading edge easily maneuvers under edge of siding and into corners. Ideal for remodeling or salvaging projects.

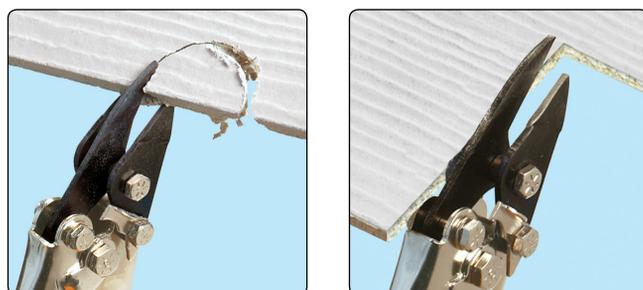


SNC



- Saves time and effort when replacing or salvaging siding, thin building materials and windows.
- Flat head with beveled edges easily maneuvers under edge of material & reaches into corners to cut hidden nails without damaging material.
- Precision-ground, heat treated jaws and compound handle leverage combine to cut up to 16D common nails with a low force requirement.

Fiber Cement Snip



Capable of cutting down to a 2 in. (50.8 mm) circle.

Capable of trimming 1/8 in. (3.2 mm) from edge of 5/16-in. (7.9 mm) siding plank.

Designed to cut 5/16-inch (7.9 mm) fiber cement siding plank, the FCSR Snip makes precise arc and trim cuts from any work position fast and easy. Hardened all-steel construction with rust-resistant nickel plate and black oxide finishes ensures long service life.



FCSR

Catalog Number	Description	Length in. (cm)	Net Wt. oz. (kg)
SNC	Hidden Nail Cutter	18-1/2 (47)	28 (794)
FCSR	Fiber Cement Snip	8-1/2 (21.6)	12 (340)

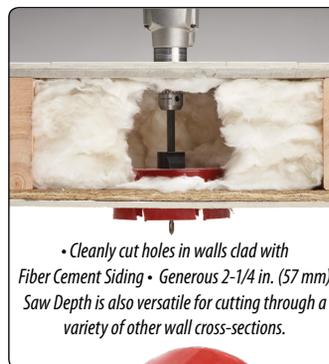
Replacement Spring for Hand Tools

5018 Fits FCSR

Carbide Tipped Hole Saws and Accessories

Easily cut thick or layered building materials including wood, wall tile, fiberglass, plastic and fiber cement siding including James Hardie®

- Quick Change Pilot Drills with a tight, gripping hex shank are available in both **High Speed Steel and Carbide Tipped**.
- Unique Quick Connect Arbor easily attaches both pilot drill & hole saw quickly and securely.
- 19 separate Hole Saws work fast with Carbide Tipped Teeth featuring self cleaning deep gullets.



• Cleanly cut holes in walls clad with Fiber Cement Siding • Generous 2-1/4 in. (57 mm) Saw Depth is also versatile for cutting through a variety of other wall cross-sections.



19 Different Hole Saw Sizes!
Quickly attach any one of 19 different Malco hole saws in 3 easy steps!



Pilot Drill projects 1 in. (25 mm) past saw teeth for easy cutting in uneven surfaces like lap siding for easy saw plug ejection.

Carbide Tipped Hole Saws

Catalog Number	Hole Diameter in. (mm)	Cutting Depth in. (mm)	Thread Size
HF1	1-3/8 (35)	2-1/4 (57)	5/8-18
HF2	1-7/8 (48)	2-1/4 (57)	5/8-18
HF3	2 (51)	2-1/4 (57)	5/8-18
HF4	2-3/8 (60)	2-1/4 (57)	5/8-18
HF5	2-1/2 (64)	2-1/4 (57)	5/8-18
HF17	2-9/16 (65)	2-1/4 (57)	5/8-18
HF6	2-3/4 (70)	2-1/4 (57)	5/8-18
HF7	3 (76)	2-1/4 (57)	5/8-18
HF8	3-1/2 (89)	2-1/4 (57)	5/8-18
HF18	3-5/8 (92)	2-1/4 (57)	5/8-18
HF9	4 (102)	2-1/4 (57)	5/8-18
HF10	4-1/8 (105)	2-1/4 (57)	5/8-18
HF11	4-1/2 (114)	2-1/4 (57)	5/8-18
HF19	4-5/8 (117)	2-1/4 (57)	5/8-18
HF12	5 (127)	2-1/4 (57)	5/8-18
HF13	5-1/4 (133)	2-1/4 (57)	5/8-18
HF14	5-1/2 (140)	2-1/4 (57)	5/8-18
HF15	6 (152)	2-1/4 (57)	5/8-18
HF16	6-5/16 (160)	2-1/4 (57)	5/8-18

Quick Connect Arbor

Catalog Number	Hex Opening mm	Thread Size in.	Use for Carbide Tipped Hole Saws
HA3	10	5/8 - 18	1-3/8—6-5/16 (35-160)

Quick Change Pilot Drills

Catalog Number	Drill	Hex Shank mm	Overall Length in. (mm)	Drill Chuck in. (mm)	Use with Arbor
HH4	HSS	10	7-3/4 (196)	1/2 (12.7)	HA3
HH5	CT	10	7-3/4 (196)	1/2 (12.7)	HA3

Quick Release Set - Arbor with Pilot Drill

Catalog Number	Drill	Hex Shank mm	Overall Length in. (mm)	Drill Chuck in. (mm)	Use for Carbide Tipped Hole Saws
HHA4	HSS	10	7-3/4 (196)	1/2 (12.7)	1-3/8—6-5/16 (35-160)
HHA5	CT	10	7-3/4 (196)	1/2 (12.7)	1-3/8—6-5/16 (35-160)

Important Note:

New Catalog Numbers for Arbor, Pilot Drills and Quick Release Sets are **not compatible or interchangeable** with any of these Discontinued Catalog Numbers: HA1, HHT1, HH2, HHA1, HHA2

Word Key: HSS - High Speed Steel CT - Carbide Tipped

Hole in One[®] HOLE SAW

A hole saw supplied with a dedicated arbor is always the right match, properly assembled and ready to use. BiMetal by Malco concentric construction ensures vibration-free cuts in any machinable metal, including tool steels and stainless. A variable 4/6 pitched tooth configuration milled into a high speed steel edge and micro-welded to a shatterproof alloy steel body easily tackles nail embedded wood. And a generous 1-15/16-inch (49.2 mm) cup depth allows cuts in wooden studs, joists and door slabs in one pass.



- Shatter Proof
- High-Speed Steel

Bimetal hole saw with supplied arbor easily cuts metal, nail embedded wood, studs, joists and door slabs.



High speed 1/4-inch (6.4 mm) replacement pilot drill bit fits both original Hole-in-One hole saw with built-in arbor and current 2-piece Hole-in-One with dedicated separate arbor. Generous 3-sided, 1-13/16-inch (30.2 mm) long flats ensure easy positioning of replacement pilot drill bit in the pass-through shank of original welded-on arbor and positive connection with arbor cap screw of either original or current arbor.

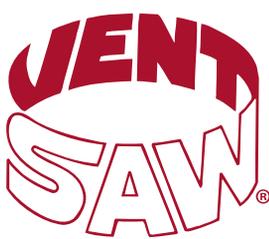
Hole in One - Hole Saws

Catalog Number	Diameter in. (mm)	Cup Depth in. (mm)	Bit Dia. in. (mm)	Teeth	Mild Steel	Stainless Steel	Tool and Cast Iron	Brass	Aluminum
					RECOMMENDED RPM Cutting Speeds				
H30	1-7/8 (47.6)	1-15/16 (49.2)	1/4 (6.4)	Variable Pitched 4/6 per in. (25.4 mm), milled hook*	180	90	120	240	270
H32	2 (50.8)	1-15/16 (49.2)	1/4 (6.4)	Variable Pitched 4/6 per in. (25.4 mm), milled hook*	170	85	115	230	255
H38	2-3/8 (60.3)	1-15/16 (49.2)	1/4 (6.4)	Variable Pitched 4/6 per in. (25.4 mm), milled hook*	140	70	95	190	220
H44	2-3/4 (69.9)	1-15/16 (49.2)	1/4 (6.4)	Variable Pitched 4/6 per in. (25.4 mm), milled hook*	125	60	80	160	185

Pilot Drill Bit

HSB 1/4 in. (6.4 mm) Hole Saw Bit - Length: 3-1/2 in. (88.9 mm)

***All BiMetal Hole Saws sizes feature 4/6 VARIABLE PITCH TEETH for aggressive cutting in all machinable materials.**



HSW68 for 4 in. (102 mm)
Duct Pipe and Vent Hood Holes
HSW97 for 6 in. (152 mm)
Duct Pipe and Vent Hood Holes



HSW68
7/16 in. (11.1 mm) pilot drill



HSX Vent Saw Extension

Vent Saws

Catalog Number	Description	Diameter in. (mm)	Depth of Cut in. (mm)	Replacement Blades
HSW68	Vent Saw	4-1/4 (108)	2 (50.8)	RBW68
HSW97	Vent Saw	6-1/4 (159)	2 (50.8)	RBW97
HSRD	Replacement Pilot Drill	7/16 (11)	—	—
HSX	13 in. (330 mm) Arbor Extension fits Malco Vent Saw [®]			

Designed for cutting all types of hard and soft wood, and other non-ferrous materials including plywood, composition board and siding. The Malco VENT SAW[®] is indispensable when fitting fresh air intakes through foundation plates, exterior siding or facing materials encountered in residential or light commercial installations of gas or oil fired furnaces. VENT SAW[™] features easily replaceable alloy steel blades and a versatile one piece cast aluminum arbor/mandrel combination with a 7/16 in. (11.1 mm) pilot drill. The webbed mandrel allows easy plug removal and a built-in arbor eliminates the need for separate arbor attachments.

