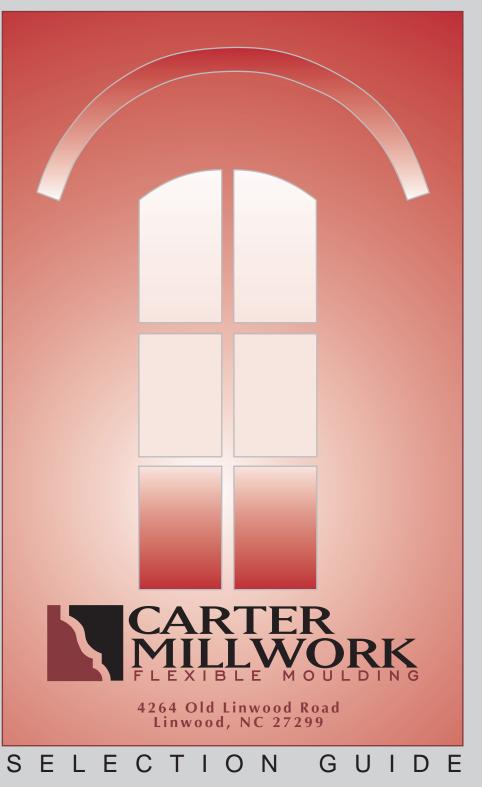


4264 Old Linwood Road Linwood, NC 27299 1-800-861-0734 FAX 1-800-861-0737 www.carterflex.com





Hexible MOULDINGS

# **CarterFlex**

For builders and designers who appreciate the architectural prominence and beauty of moulding, Carter Millwork, Inc. has become the solution for both small and large installations. Whether the need is one uniquely designed style or hundreds of feet with optimum consistency, we satisfy the demand with quality assured mouldings. Each piece is individually inspected to provide the highest quality control. Here are features that make CarterFlex one of the most desired moulding products in the building industry.

- MATERIALS **Polyurethane Composite Material**
- WARRANTY Lifetime warranty for products
- MOULDING SIZES Same sizes as wood
- FLEXIBILITY 6 standard sizes cover 1/8 to 7/0 Half Round
- FINISHING Accepts paint or stain
- MACHINING Use same tools as wood
- STRENGTH Heat - Minimal Effect **Cold - Minimal Effect**
- VALUE Low cost with excellent performance

We are available to provide any ordering information or answer any questions Monday through Friday. You may order by calling 1-800-861-0734 or sending faxes to 1-800-861-0737. We ship all orders Prepaid and delivery of Stock Items is made within one or two days for UPS shipments. We schedule regular deliveries with common carriers for larger orders.

Carter Millwork has maintained a leadership role by helping artisans create their vision through moulding replications.

Our Made-To-Match process (MTTM), gives Carter Millwork the unique opportunity to match any style our customers wish to replicate. Through this process, our skills and technology allow us to reproduce the most intricate and minimal moulding designs provided for replication.

By working with our skilled order specialists, we can fashion radius pieces to match your original samples. Typically, we create 12 ft. molds of the samples that you send. We replicate the moulding to fit your templates and specifications. We can ship both straight and curved mouldings to fit your project needs.

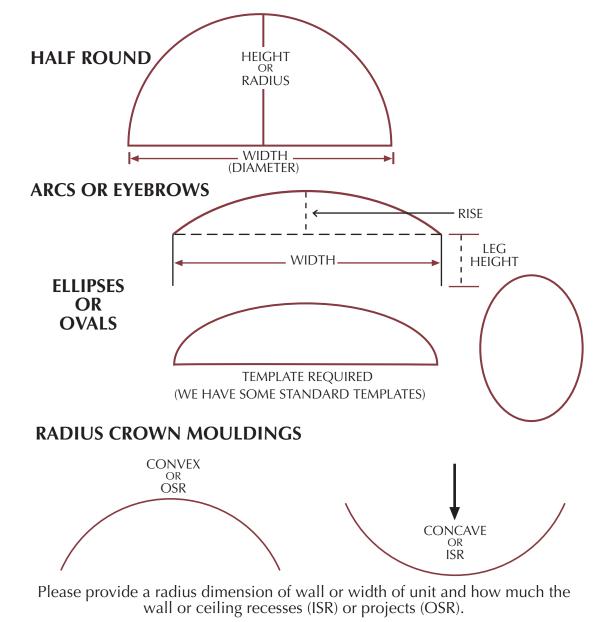
Because we give each order special attention, we have a reputation of exceeding industry delivery standards. We stock many profiles so that we can provide accelerated delivery. Many of these items are marked with an "S" in this guide; however, we have many more designs that may fit your ideas. We can search our inventory of mouldings using a small moulding piece or your tracing as reference. No order is too large or too small. Call us.



### Ordering Information

you enter your order.

These are some commonly requested configurations and typical information we need for production.



NOTE: Curved ceilings or dormers (Barrel Vaults) are convex or OSR applications. Please specify at time of order.

IMPORTANT: Straight (lineal, non pre-radiused) pieces will only be suitable for certain applications. Please call us with any information to insure appropriate



The drawings shown in this book are a reference and may be different than actual mouldings produced.

- We are always happy to help you with any specification questions before

- material is ordered and provided.

"S" items are in stock



### **CarterFlex**

### INSTALLATION

#### USE:

This flexible moulding is designed for interior and exterior use. This product is stable and will not absorb moisture. However, the use of a paint or gel stain and sealer is recommended for all applications.

#### MACHINING

Conventional woodworking tools can be used with this material. Material can be cut, sanded and shaped with ease. Miter saws work well when trimming this material. As with all types of trim material, use care when marking and cutting.

#### FASTENING

Always install moulding material in a relaxed position. Use construction or panel adhesive or mastic type glue continuously on back side and nails to secure moulding material in place until adhesive bonds.

- DO NOT use staples to fasten material.
- Keep nails to a minimum, no closer than 6" between nails.
- Do not nail closer than 3/8" from edge of moulding.

#### CLEANING

Prior to finishing, clean the moulding by wiping with a cloth using soap and water, paint thinner or any mild solvent to clean any dirt or grease that may have accumulated during installation.

#### PAINT & STAINING

All CARTERFLEX material is paint grade and most profiles have grain and can be stained. Inspect for grain or call for information on compatibility of staining. Staining of CARTERFLEX material requires the use of a gel type stain.

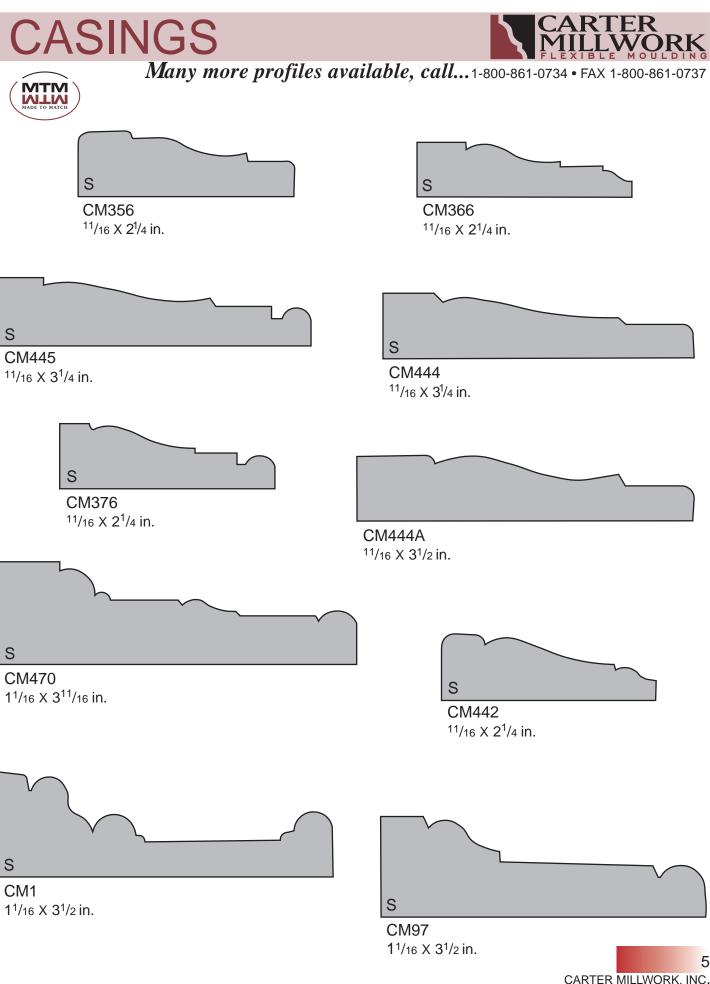
#### LIFETIME WARRANTY

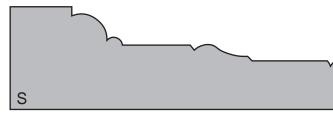
Carter Millwork, Inc. warrants that for the "lifetime" ownership, the CARTERFLEX moulding is free from defects in material and workmanship. "Lifetime" means as long as the original purchaser owns the structure to which the CARTERFLEX moulding has been properly attached. Carter Millwork, Inc. will repair or replace at its option any CARTERFLEX moulding that has failed as a result of defective material and workmanship. This remedy is the purchaser's exclusive remedy for breach of warranty hereunder.

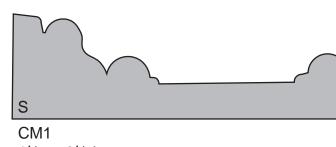
THE FOREGOING WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

At no time will Carter Millwork, Inc. be liable for more than the original purchase price of the moulding, nor will Carter Millwork, Inc. be liable for any special, incidental or consequential damages based upon breach of warranty, breach of contract, loss of profits, loss of savings or revenue, loss of use, the claims of third parties and injury to property. Some states do not allow limits on warranties or on remedies for breach in certain transactions. In such states, the limits in this paragraph and the preceding paragraph may not apply.

It shall remain the responsibility of the customer to insure that the moulding purchased is designed for their particular installation.

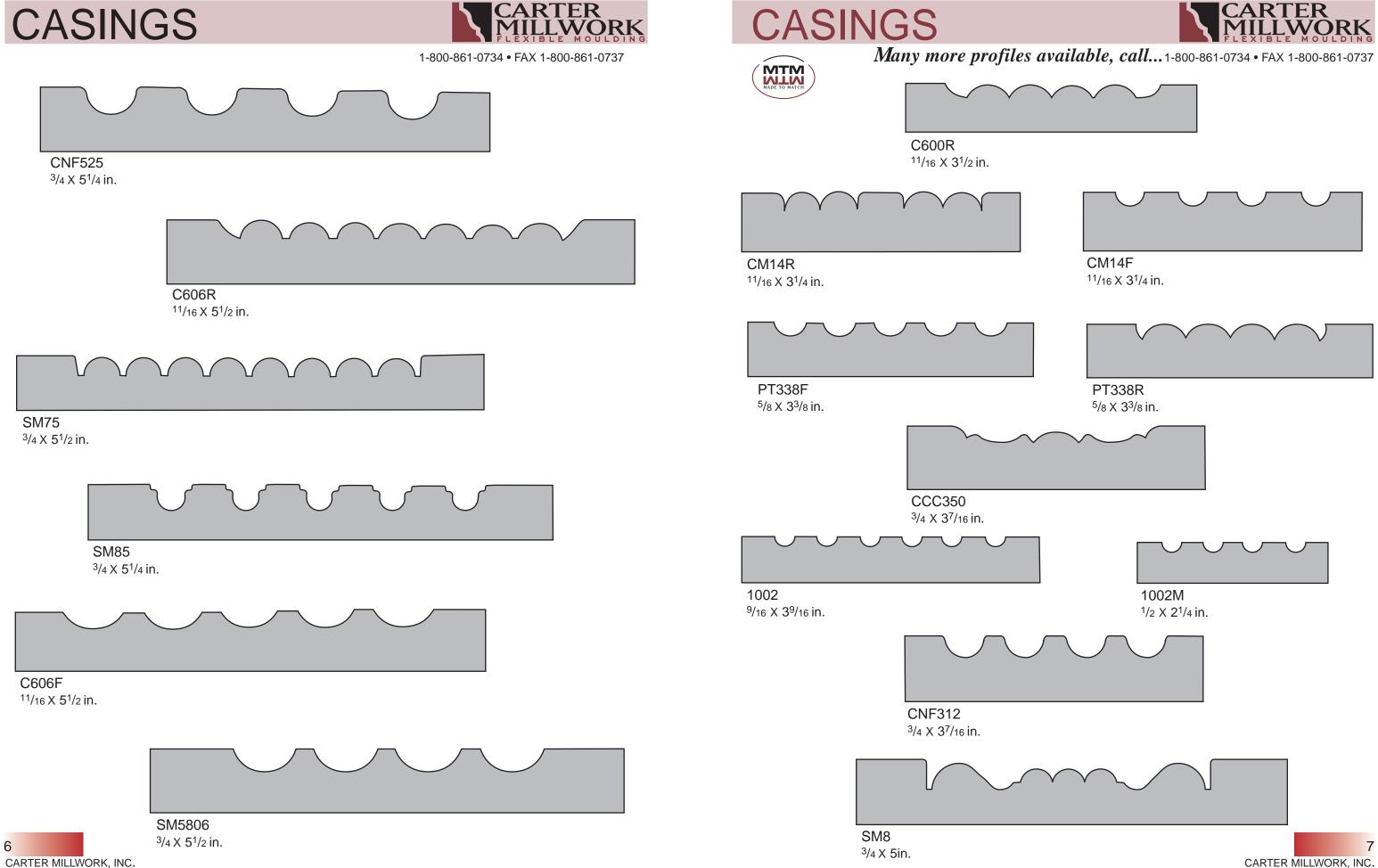


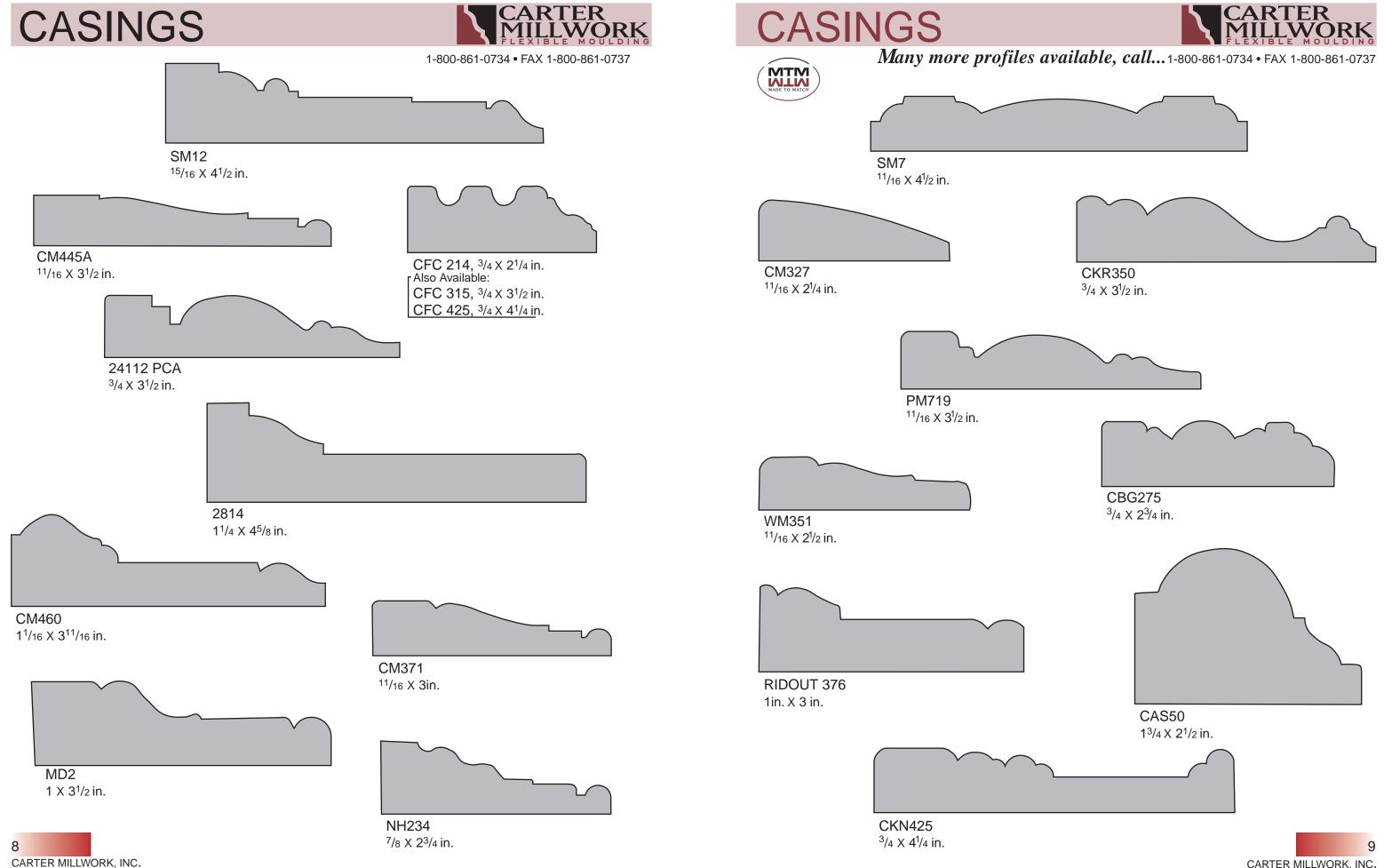


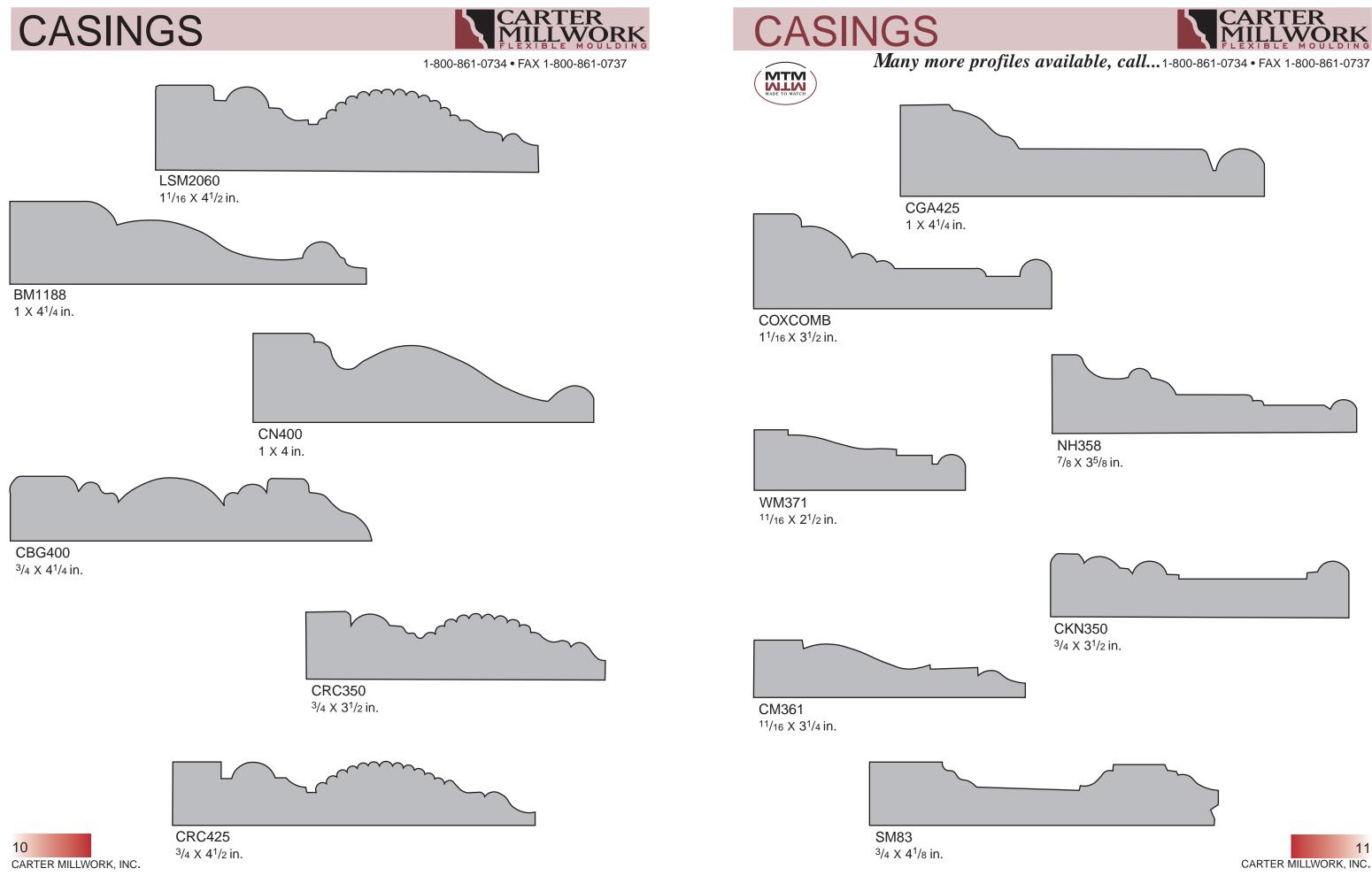


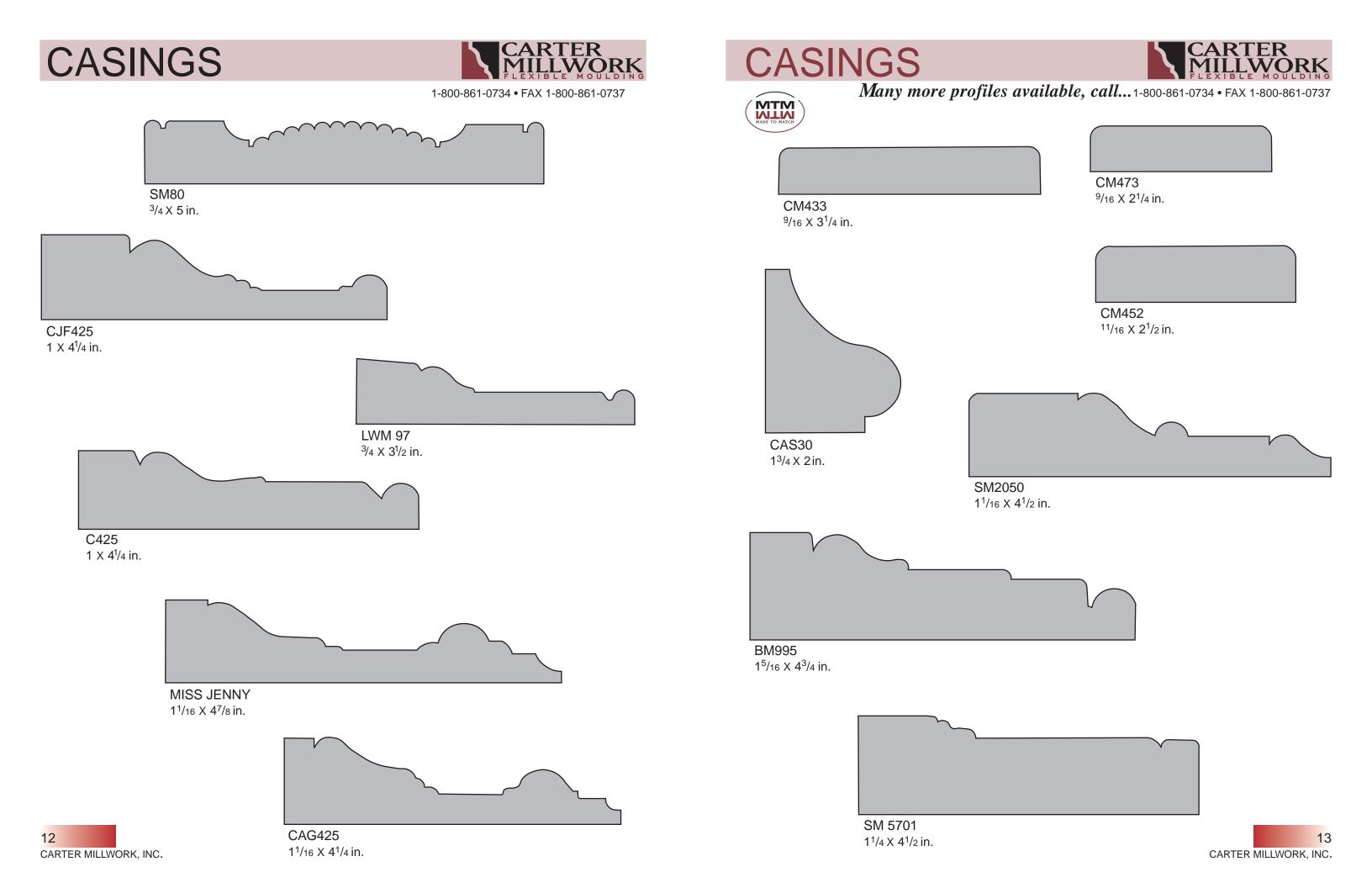
1<sup>1</sup>/16 X 3<sup>1</sup>/2 in.

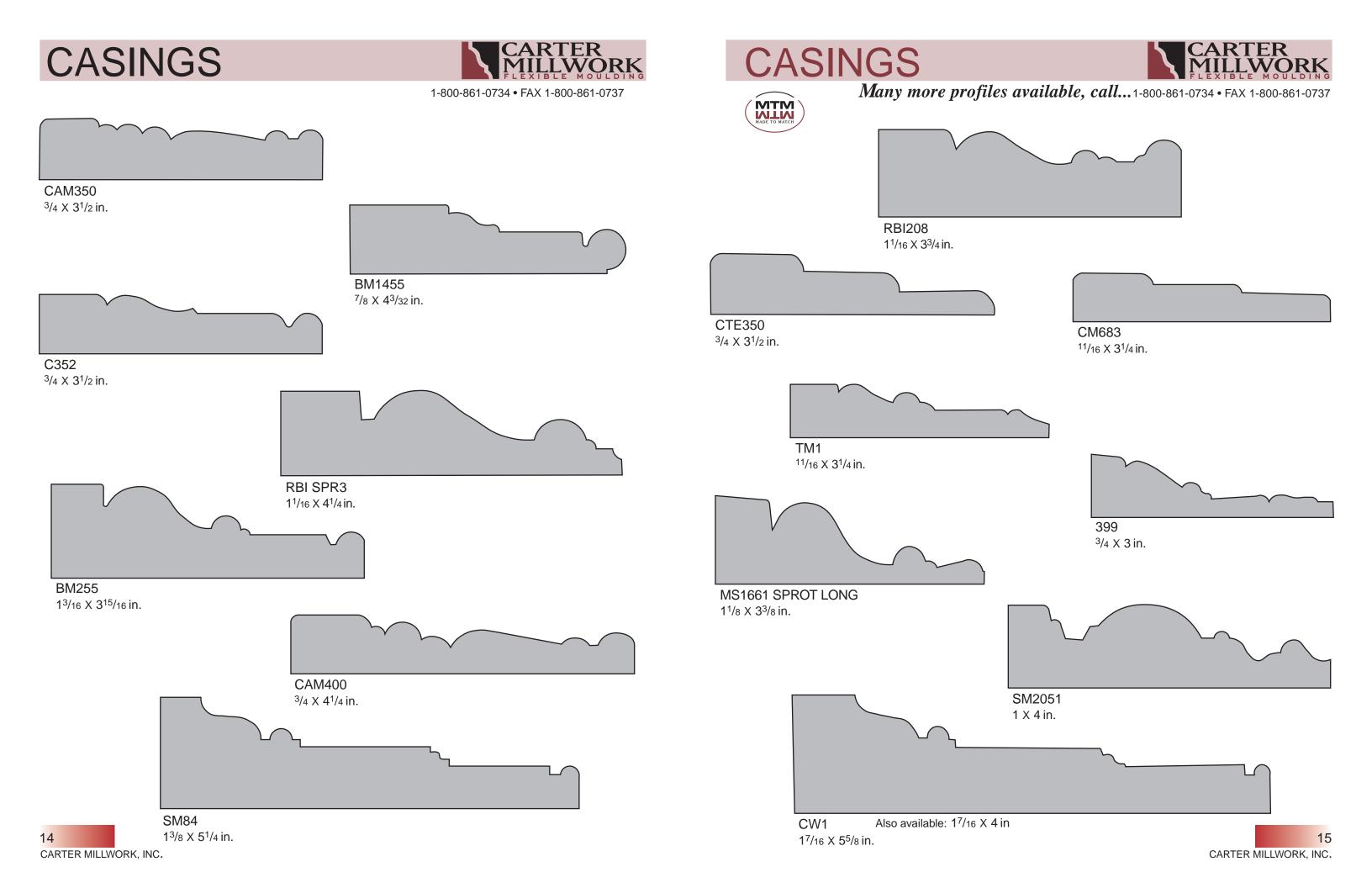
TO AVOID DAMAGE DO NOT NAIL CLOSER THAN <sup>3</sup>/8 IN. FROM EDGE

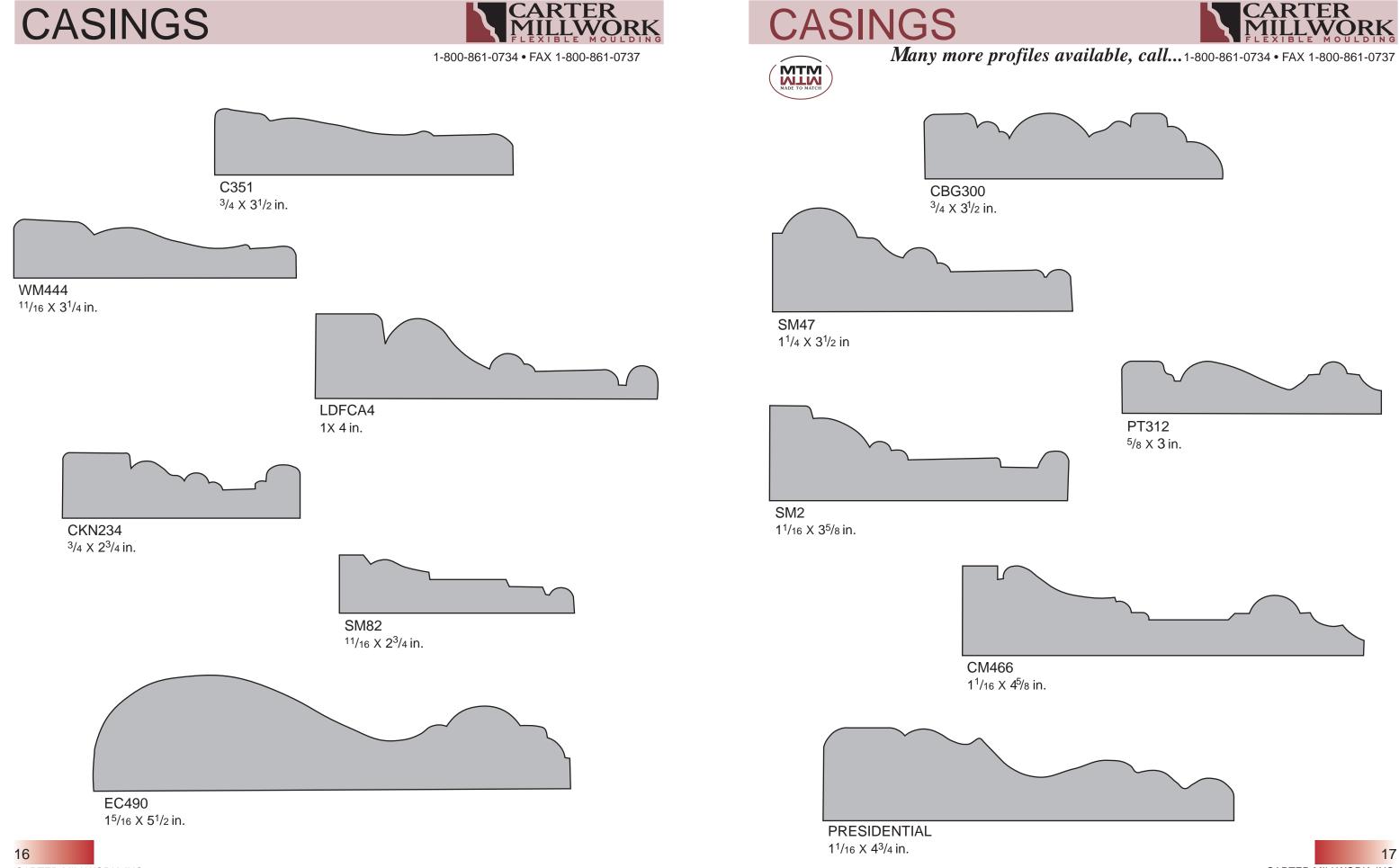




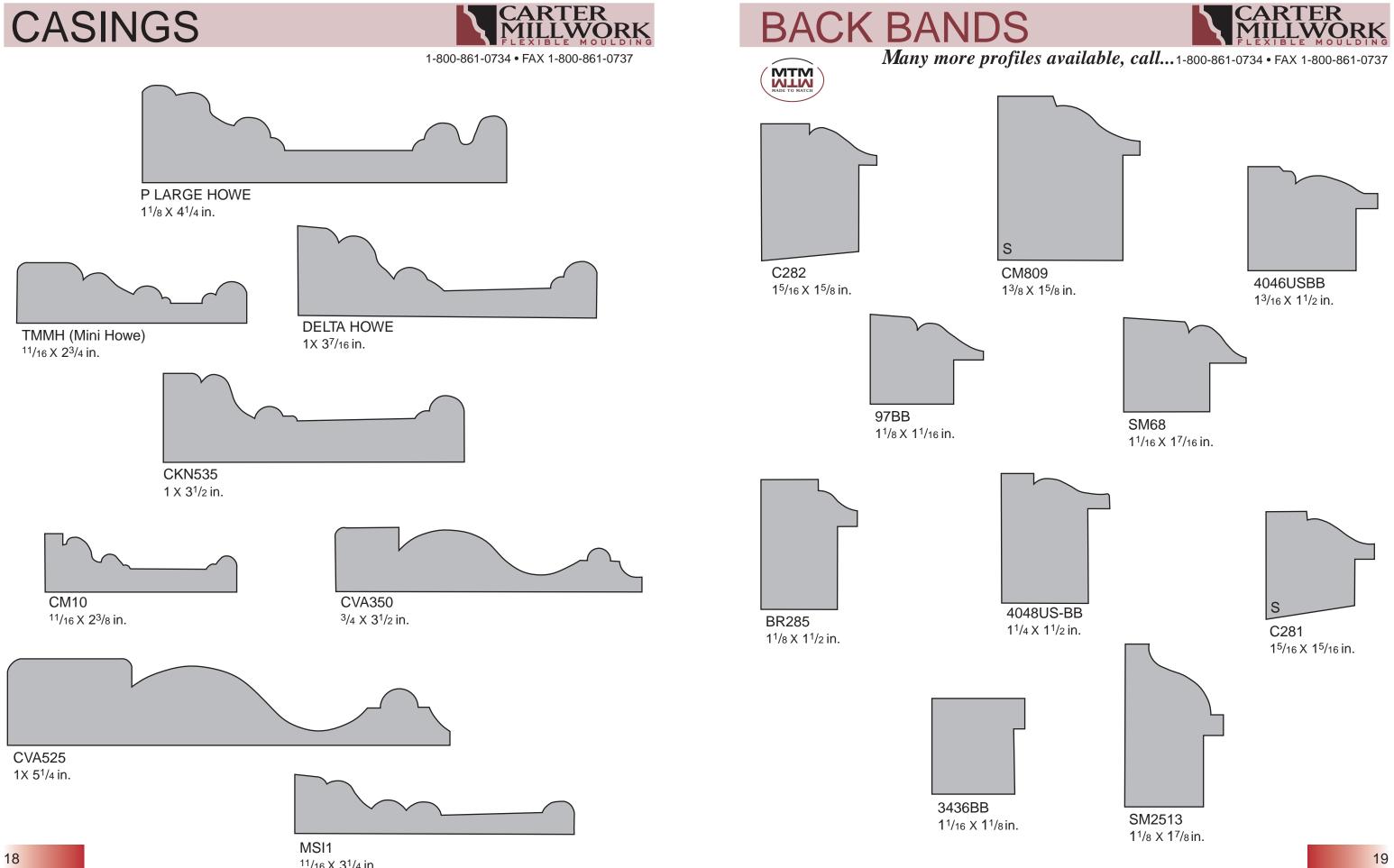








CARTER MILLWORK, INC.



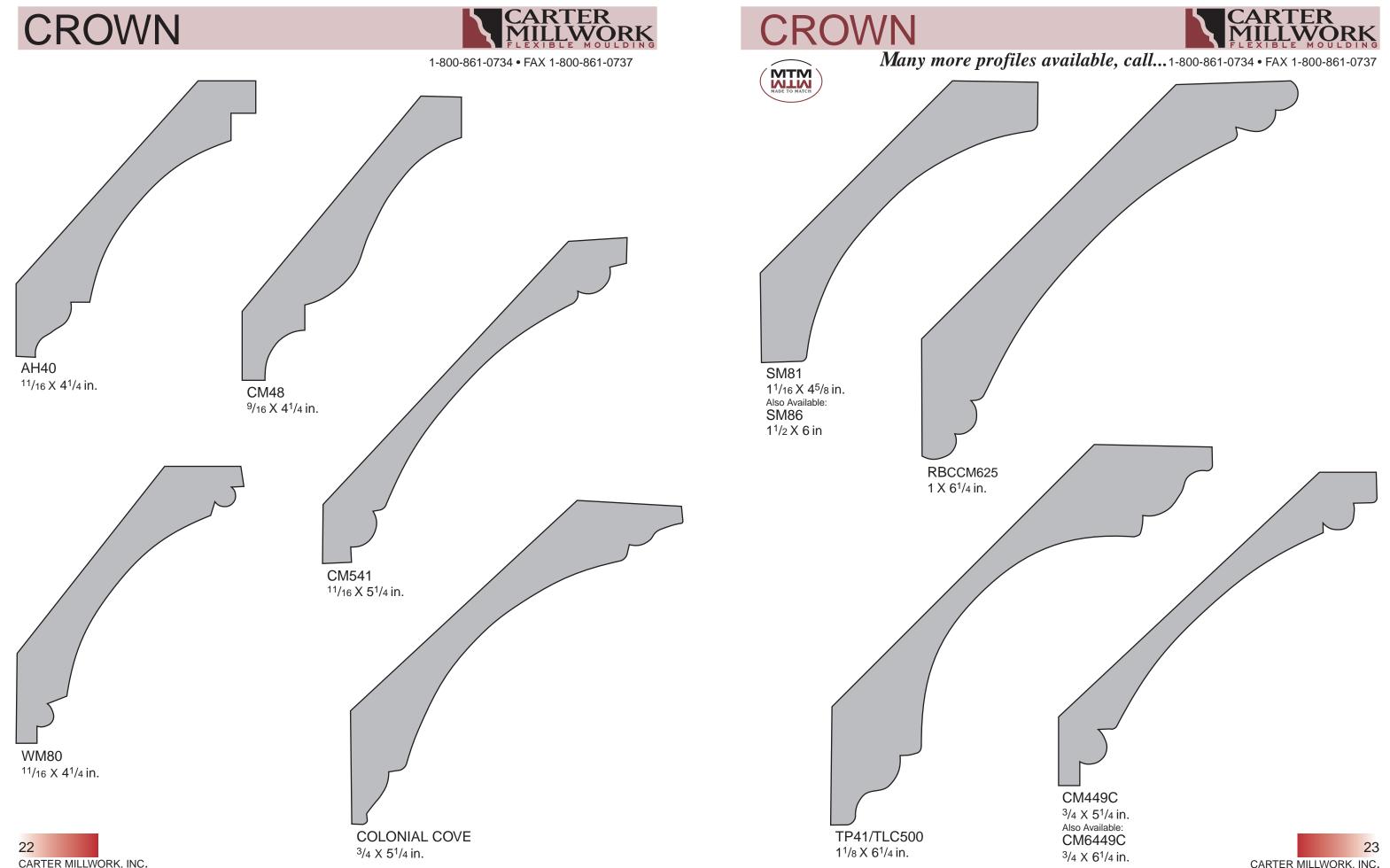
CARTER MILLWORK, INC.

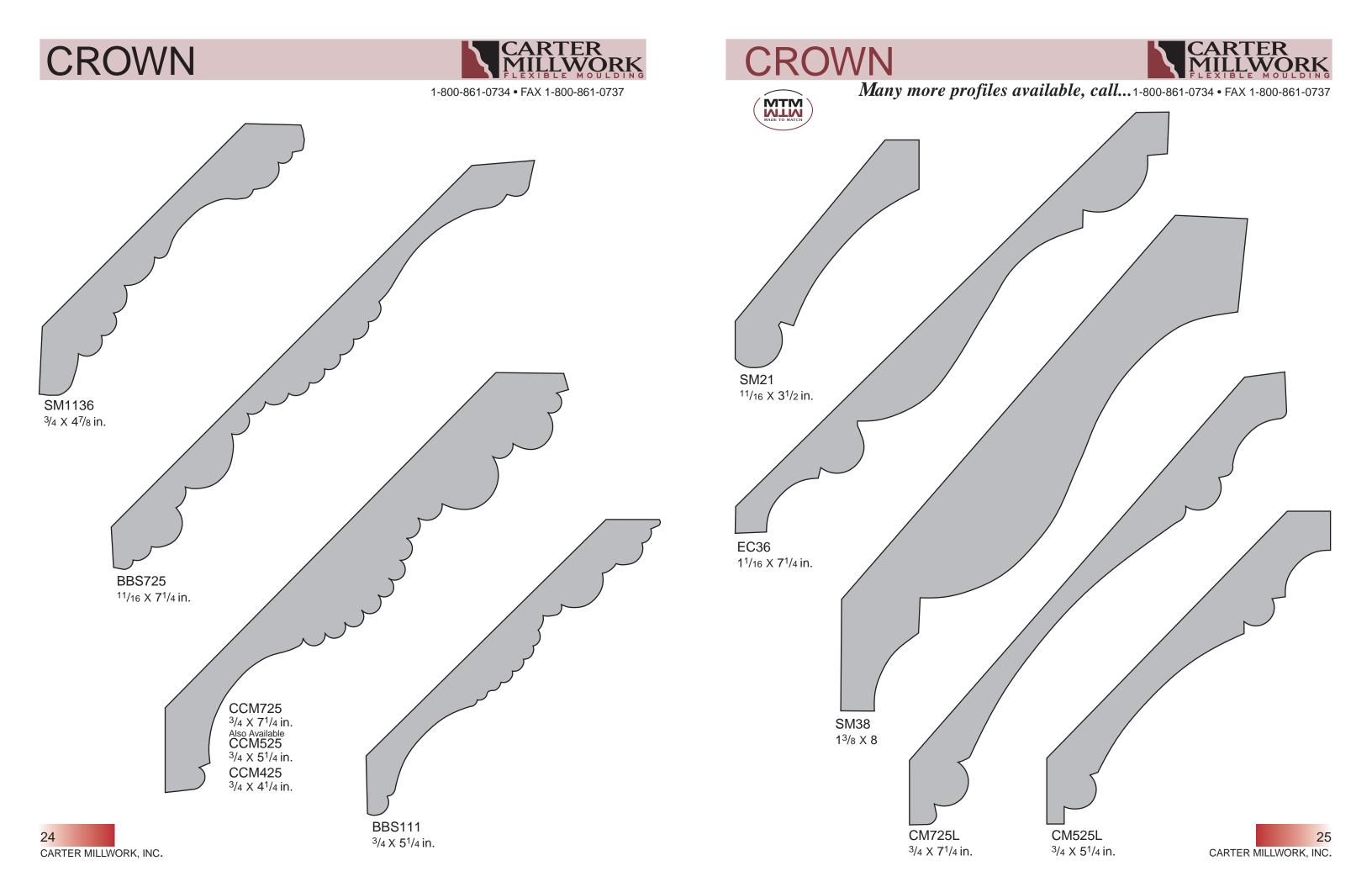
<sup>11</sup>/<sub>16</sub> X 3<sup>1</sup>/<sub>4</sub> in.

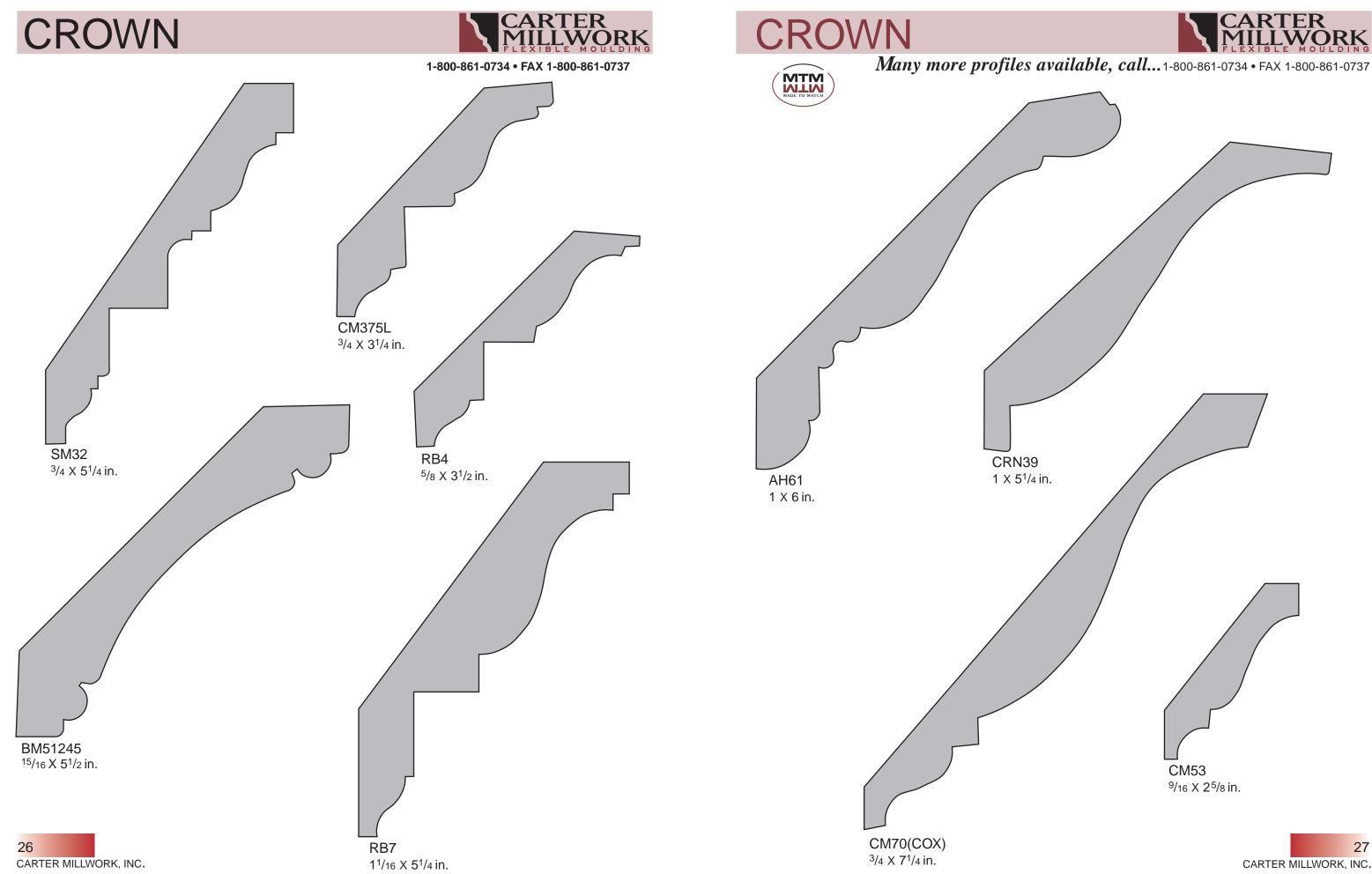
## **BACK BANDS**

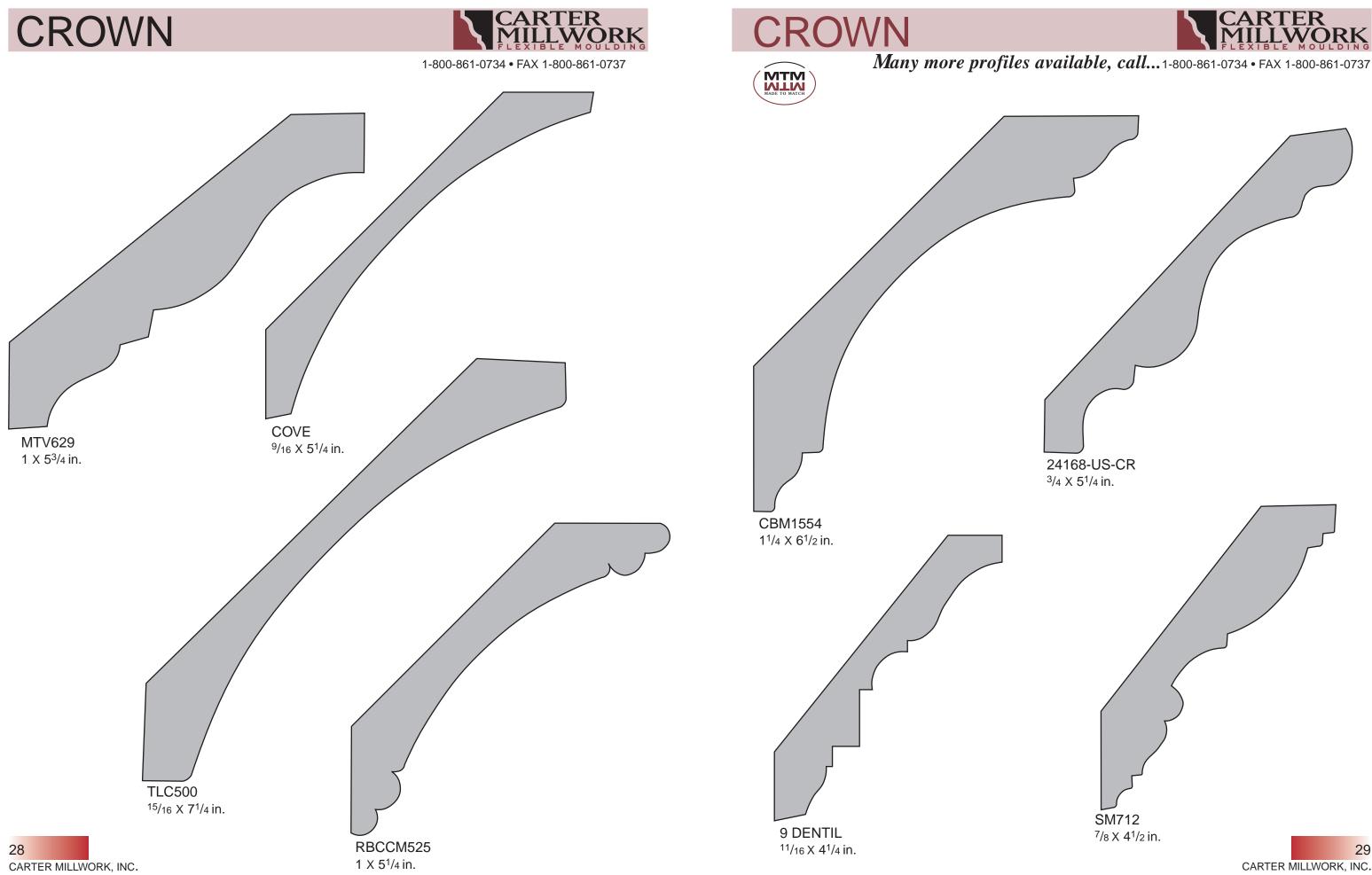


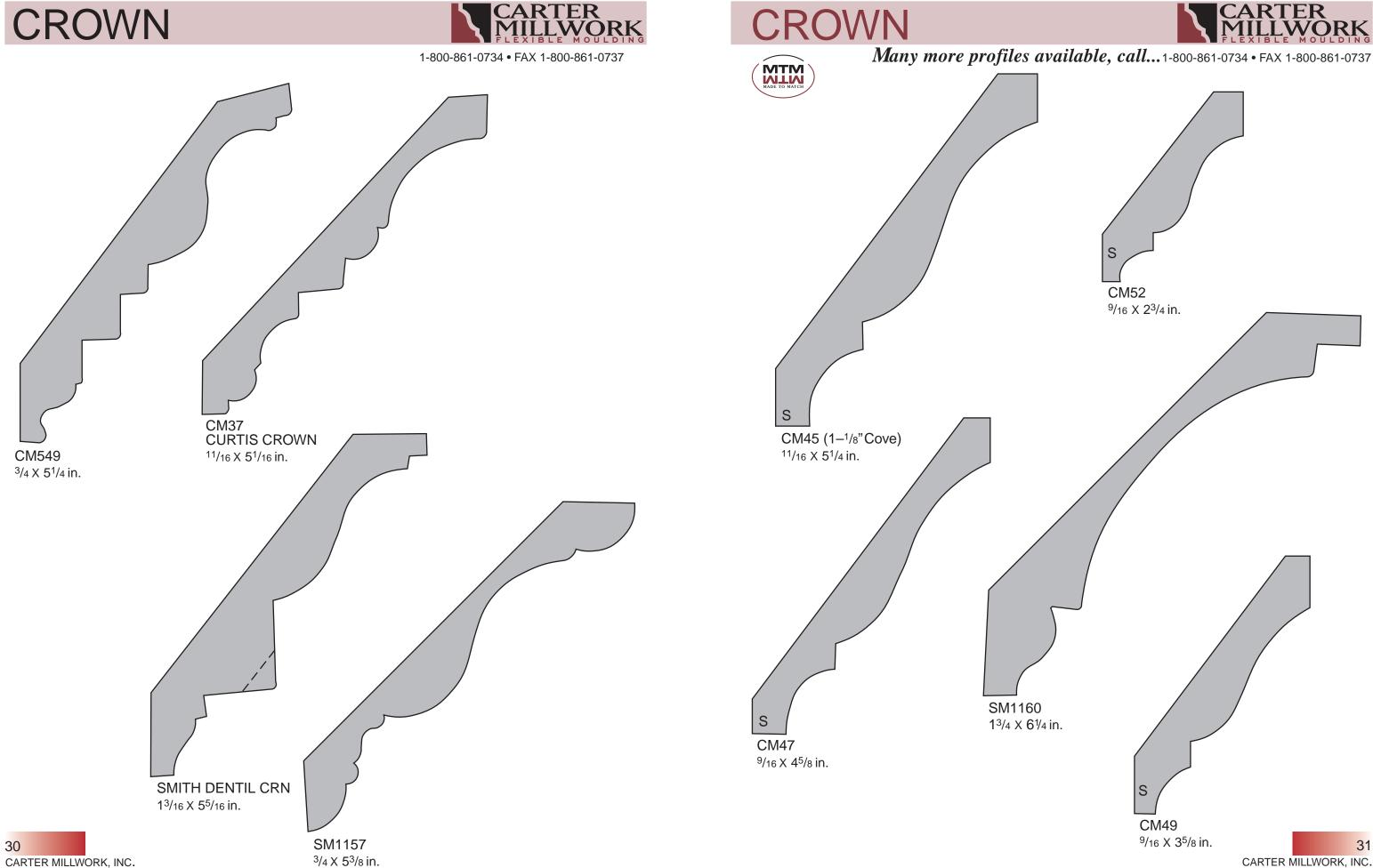








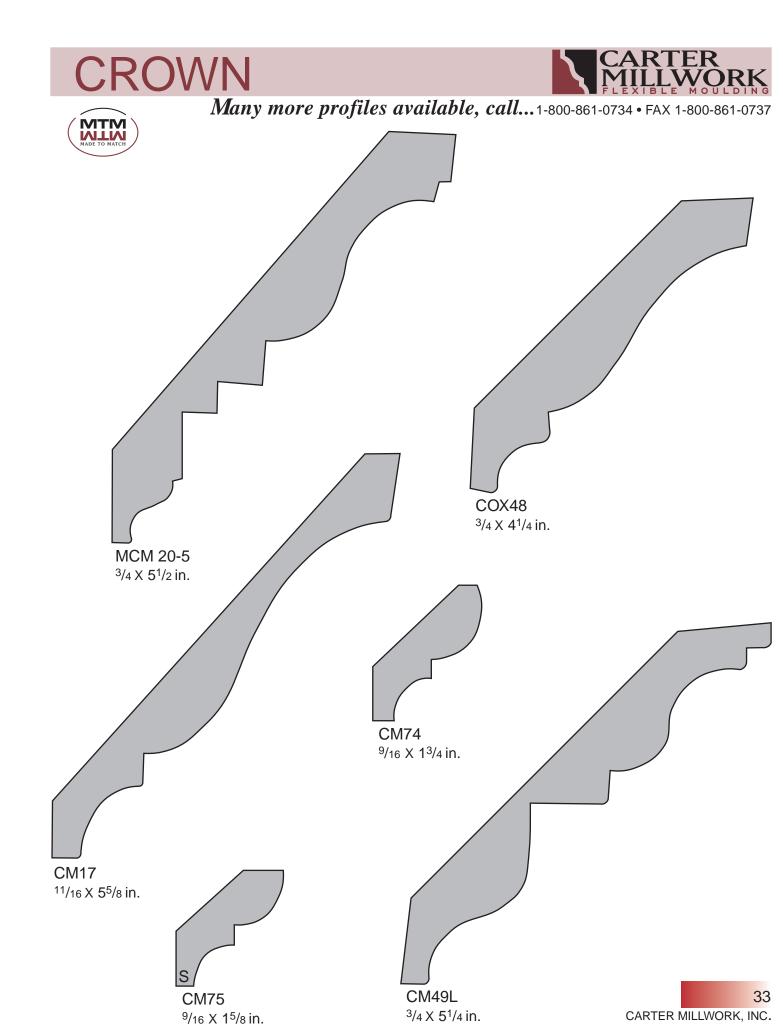


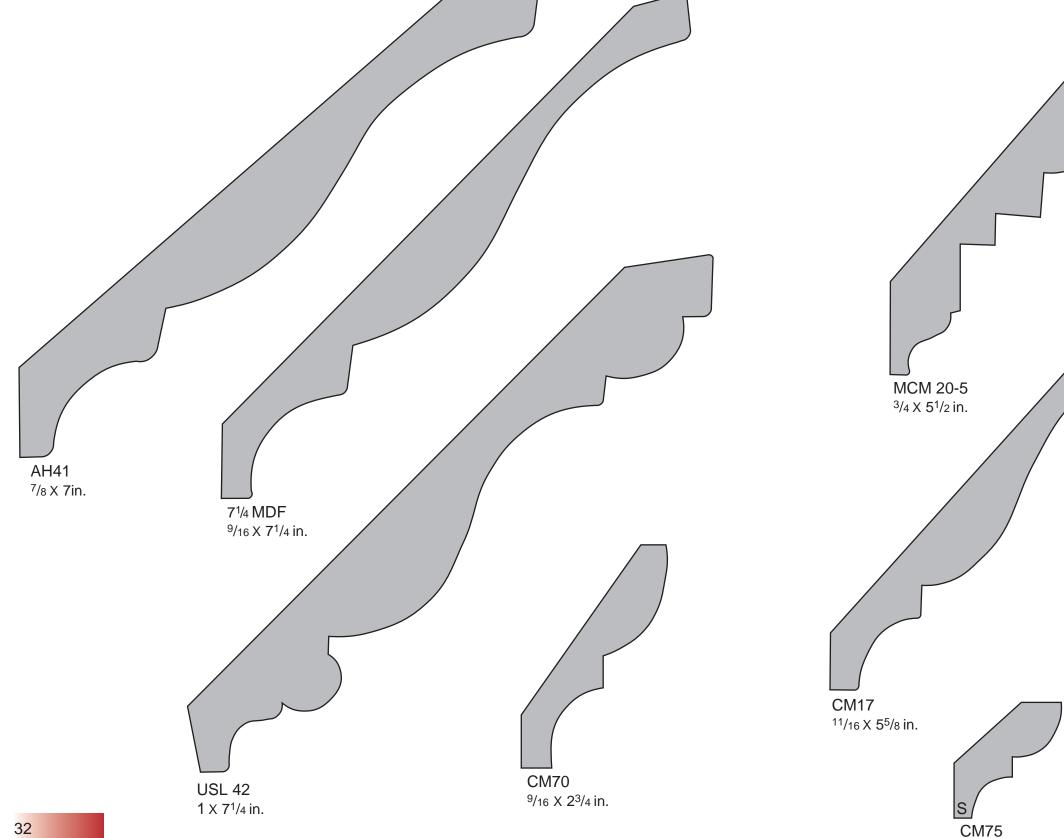


# CROWN



#### 1-800-861-0734 • FAX 1-800-861-0737

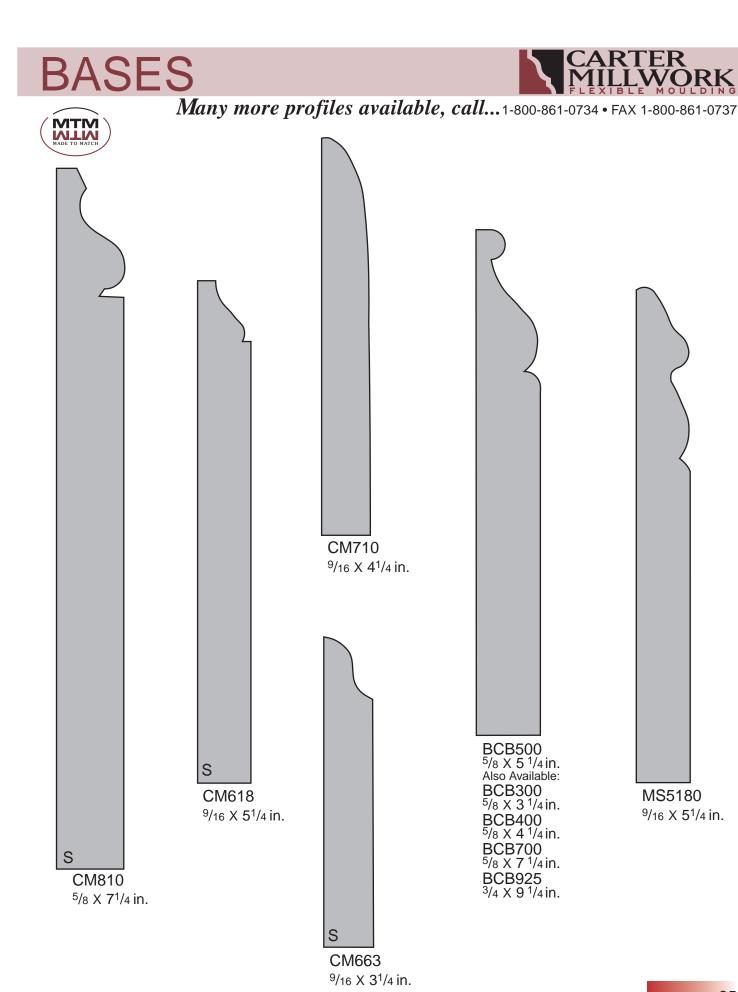


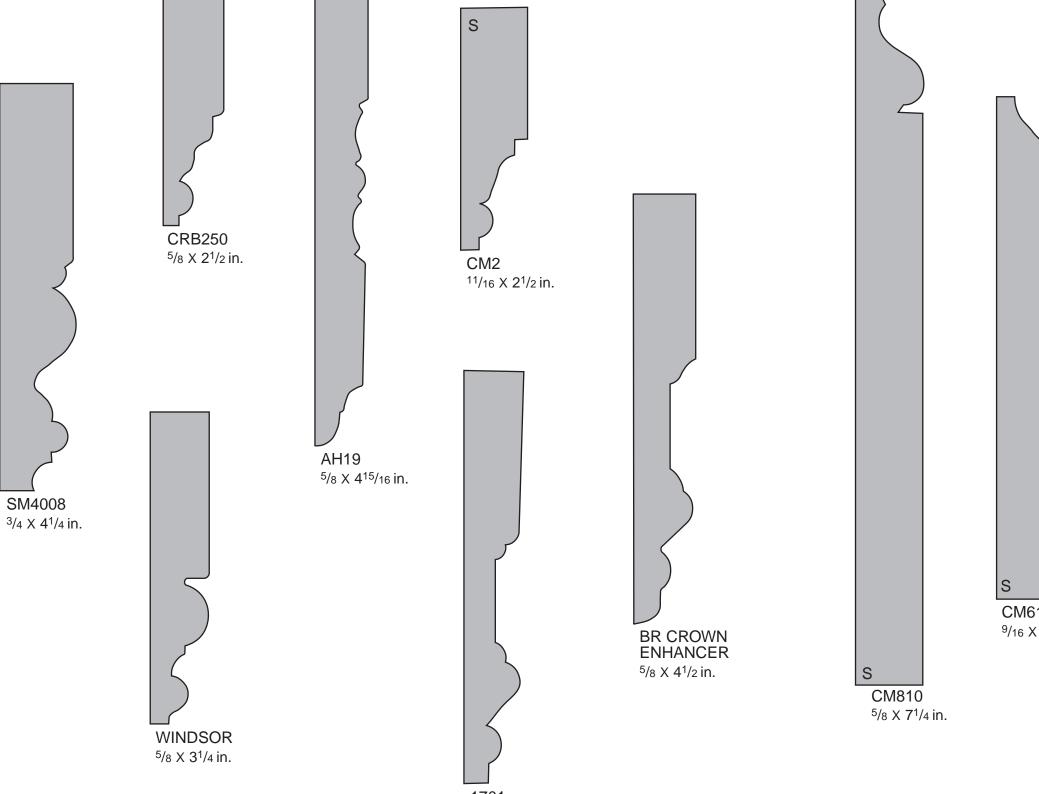


# **CROWN BACKER**



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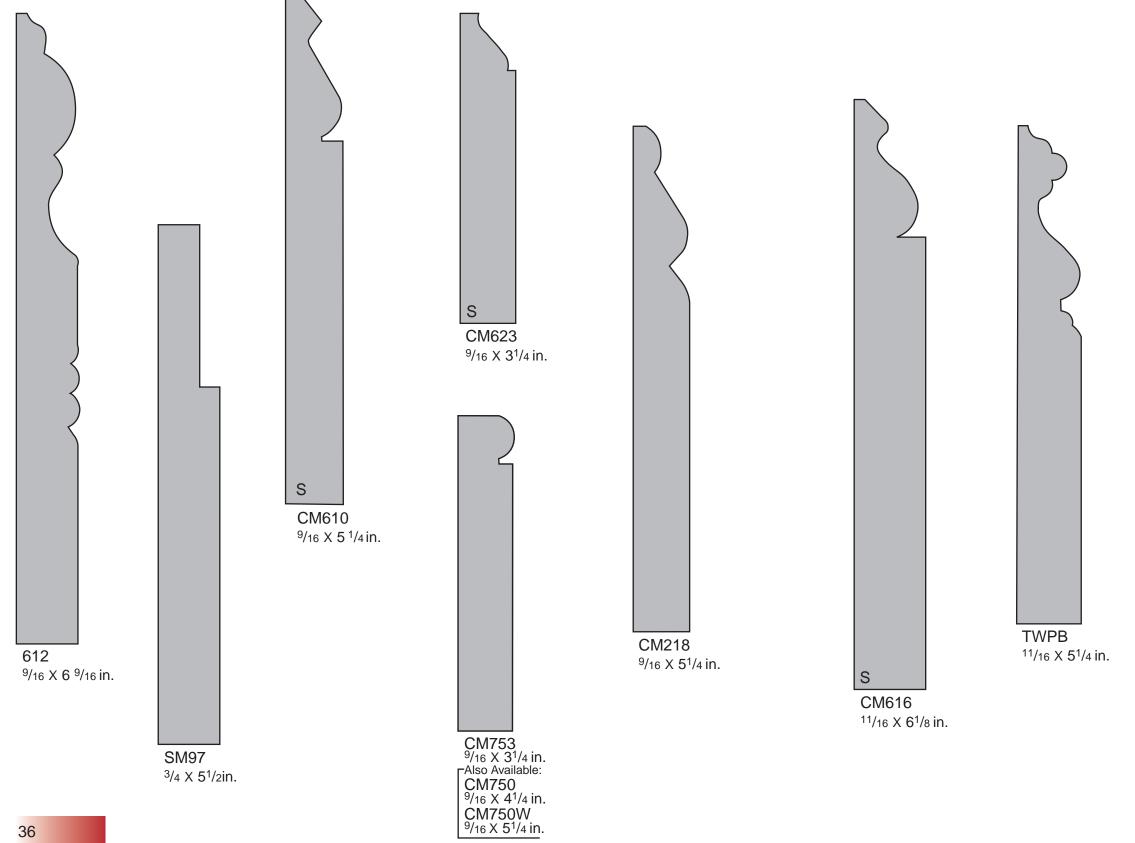
1701 <sup>5</sup>/8 X 4<sup>5</sup>/16 in.

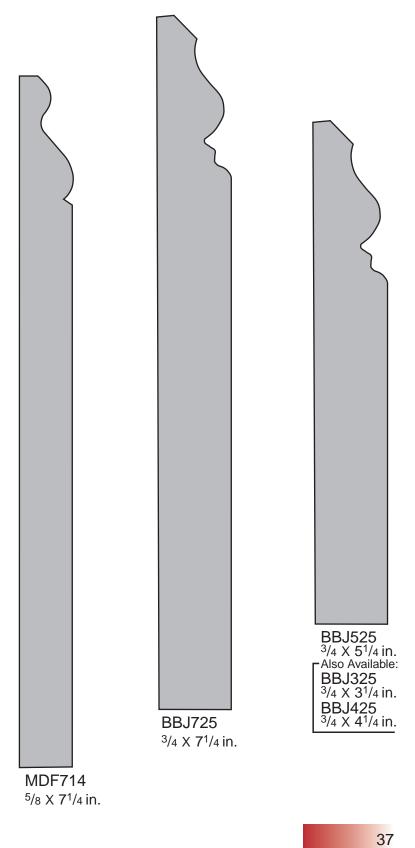
# BASES

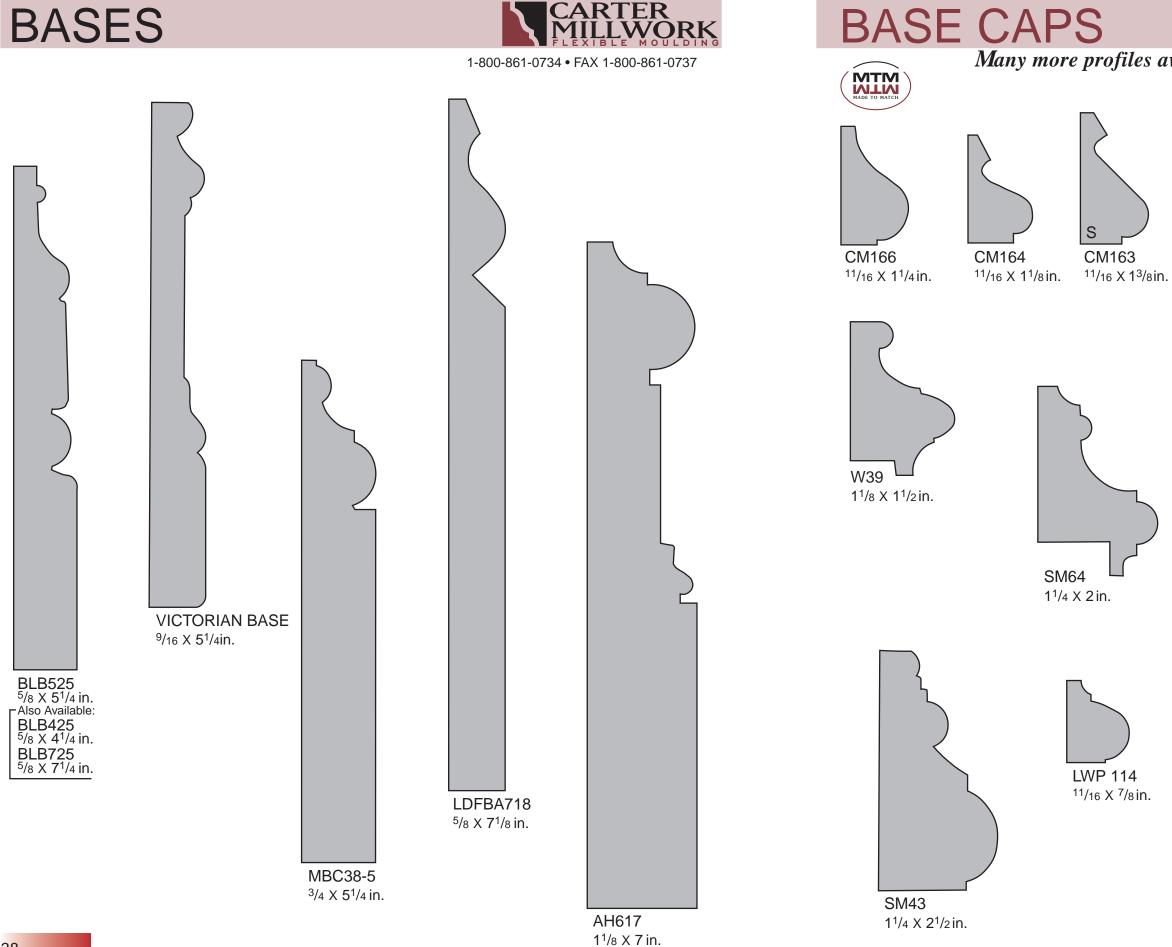


1-800-861-0734 • FAX 1-800-861-0737

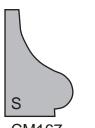








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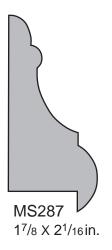
CM167 <sup>11</sup>/16 X **1**<sup>1</sup>/8 in.



<sup>11</sup>/16 X **1**<sup>1</sup>/4in.

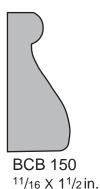


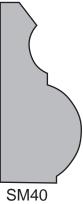
<sup>3</sup>/<sub>4</sub> X 1<sup>3</sup>/<sub>8</sub> in.



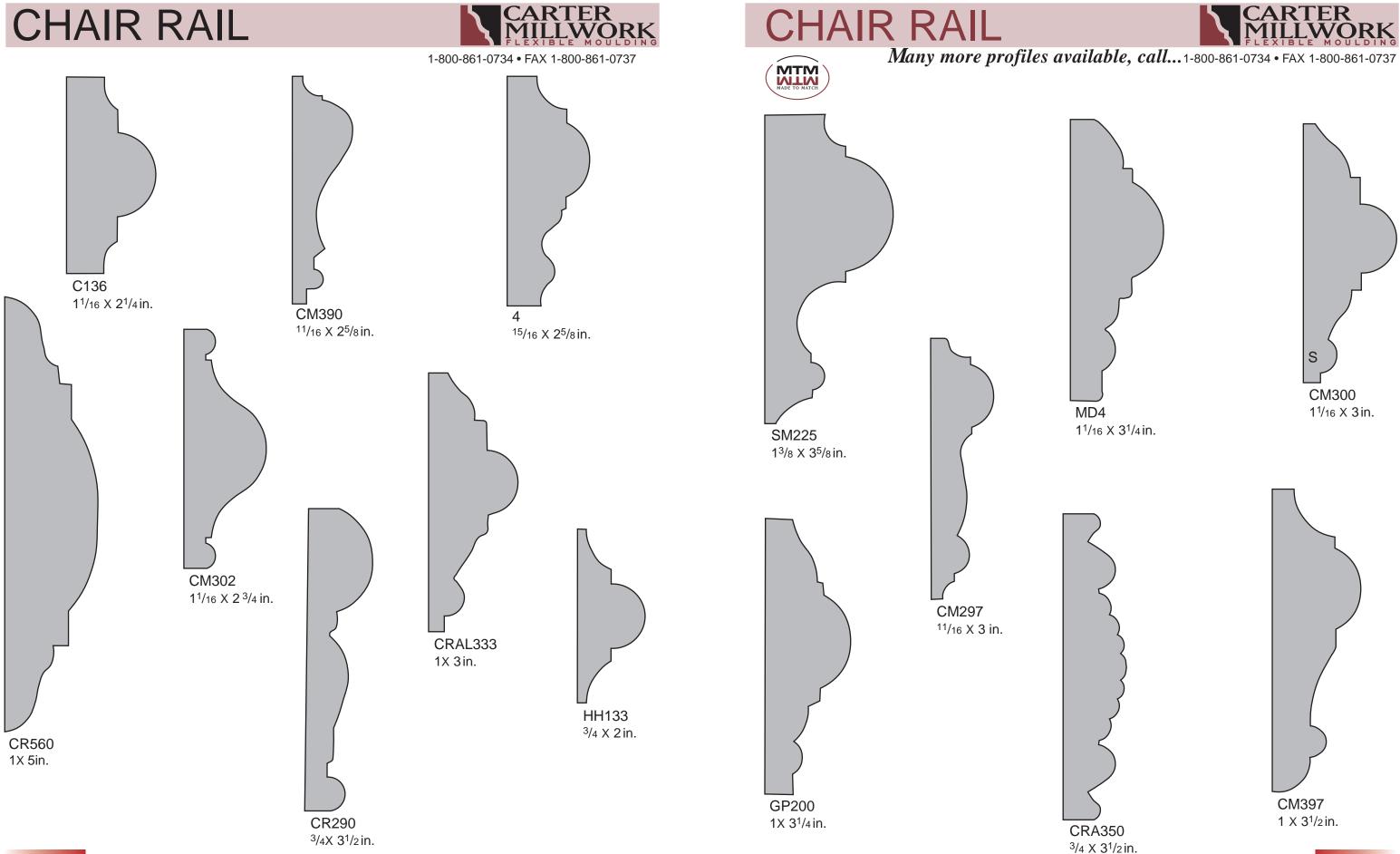


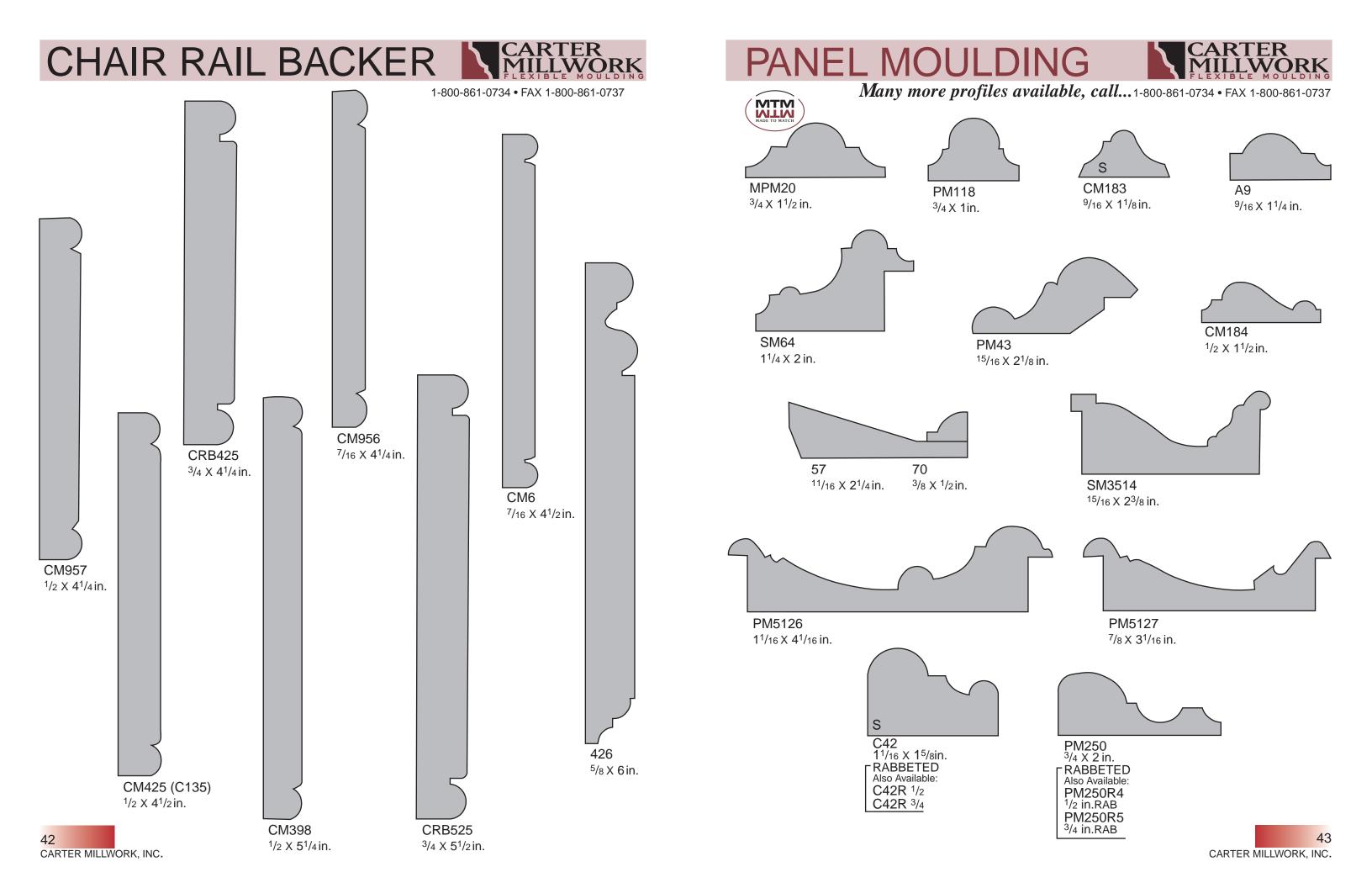
<sup>5</sup>/<sub>8</sub> X 1<sup>3</sup>/<sub>8</sub> in.



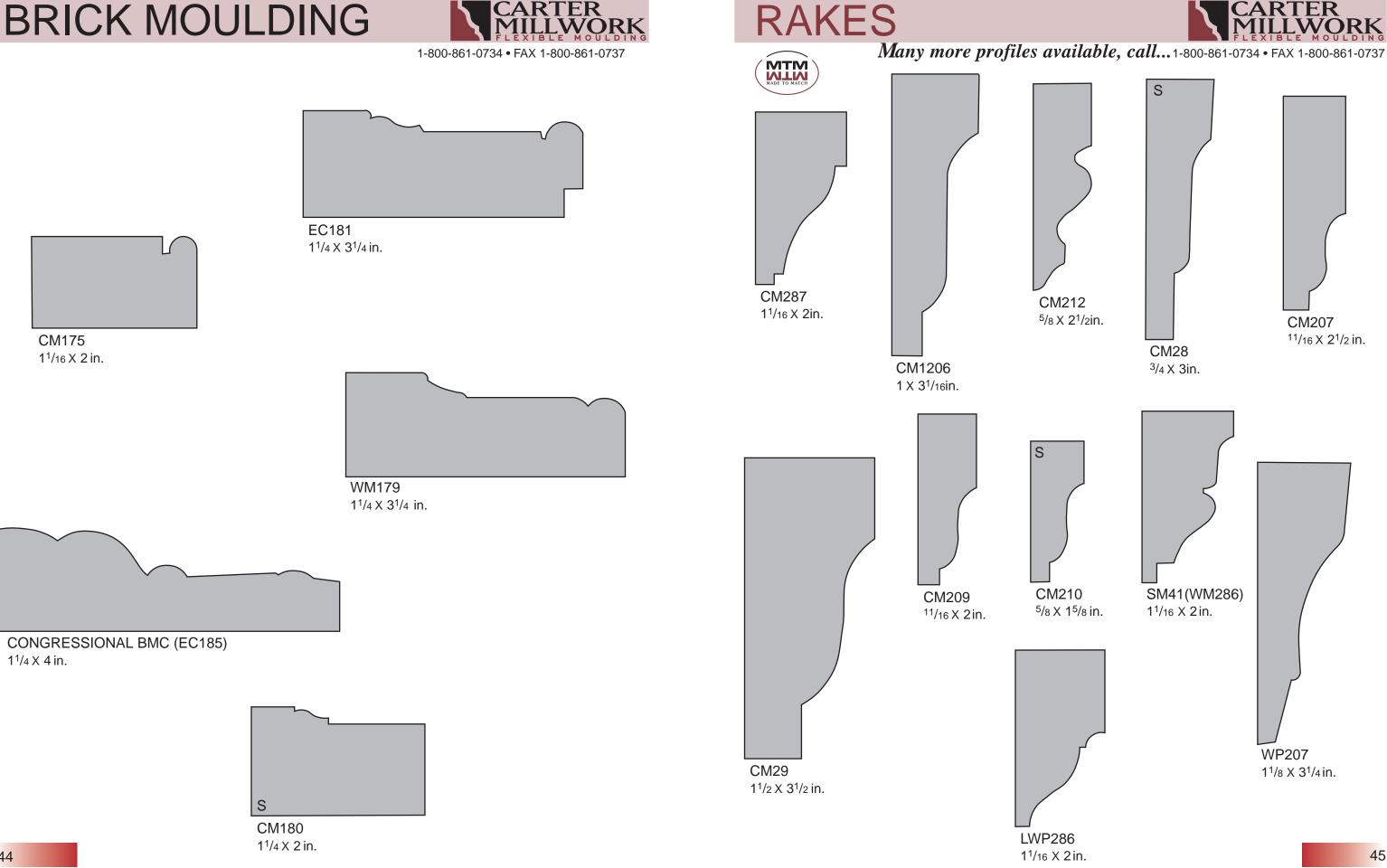


<sup>7</sup>/<sub>8</sub> X 1<sup>7</sup>/<sub>8</sub> in.





### **BRICK MOULDING**

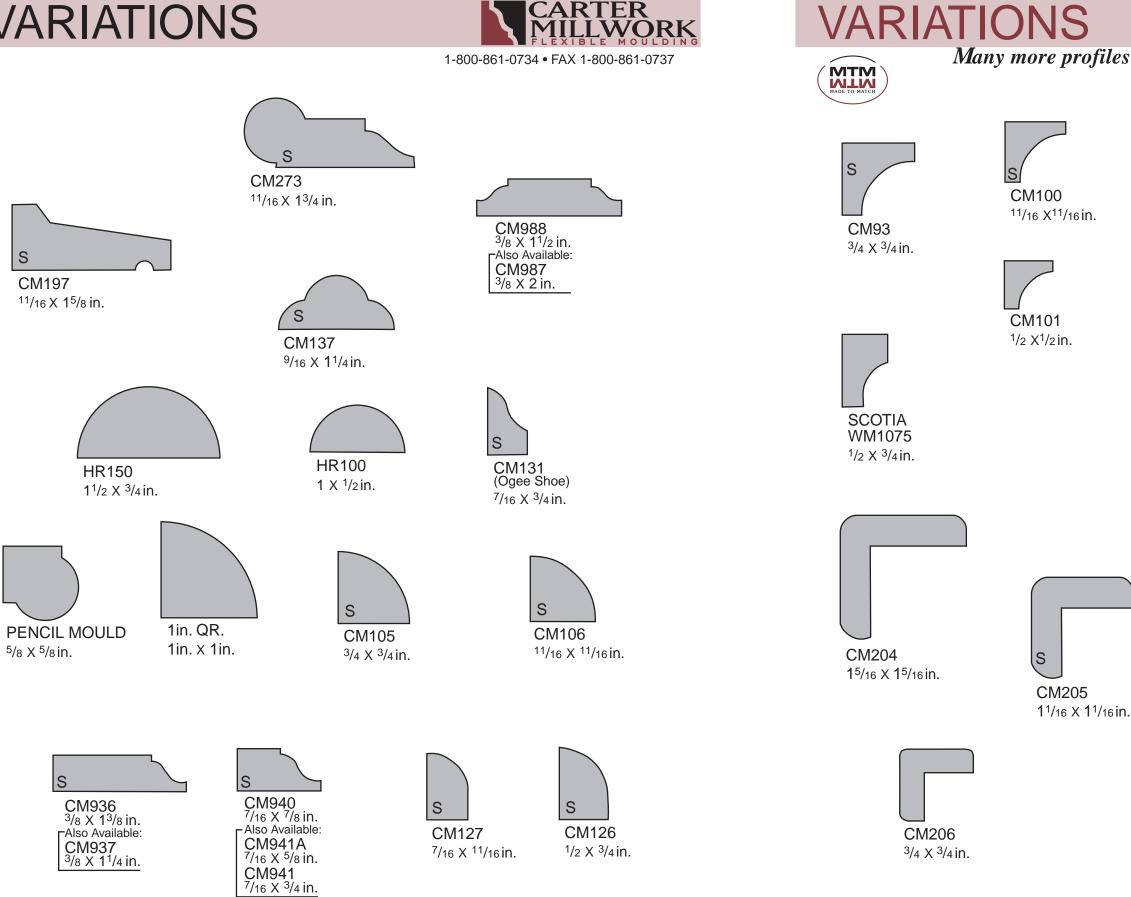


RTER

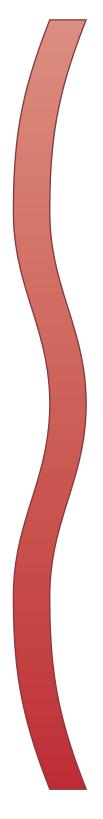
# VARIATIONS

S





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FLEX JAMB		
496	<sup>3</sup> /4 X 4 <sup>9</sup> /16 in.	
696	<sup>3</sup> /4 X 6 <sup>9</sup> /16 in.	
EASED EDGE		

ARTER

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	S4S					
<sup>5</sup> /4 x 10 1 X 9 <sup>1</sup> /4 in.	1 X 2 NET CMXJ 1 x 4 1 x 6 1 x 8 1 x 10 1 x 12 5/4 x 4	3/4 X 2 in. $3/4$ X $3^{1}/16$ in. $3/4$ X $3^{1}/2$ in. $3/4$ X $5^{1}/2$ in. $3/4$ X $7^{1}/2$ in. $3/4$ X $9^{1}/4$ in. $3/4$ X $11^{1}/4$ in. 1 X $3^{1}/2$ in.				
<sup>5</sup> /4 x 12 1 X 11 <sup>1</sup> /4 in.						

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VICTORIAN BASE	C42R <sup>3</sup> /4 (NS)	available to recreate your					
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