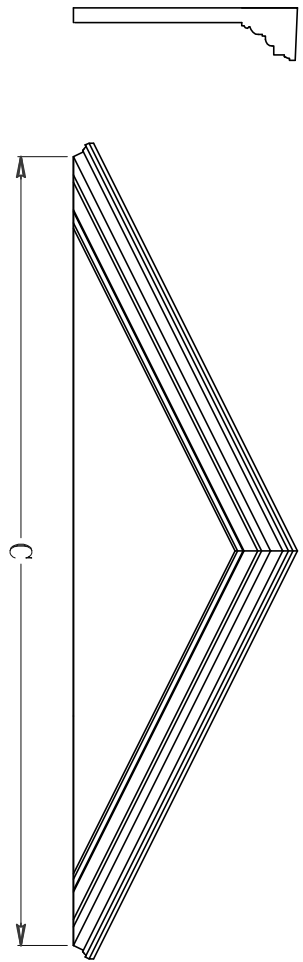
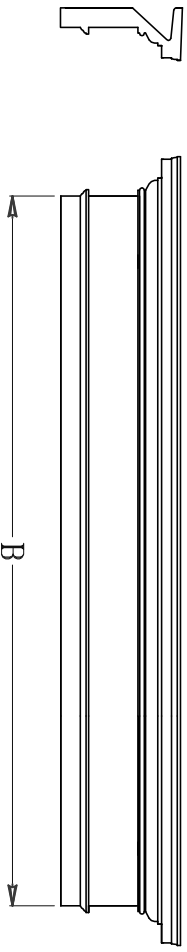


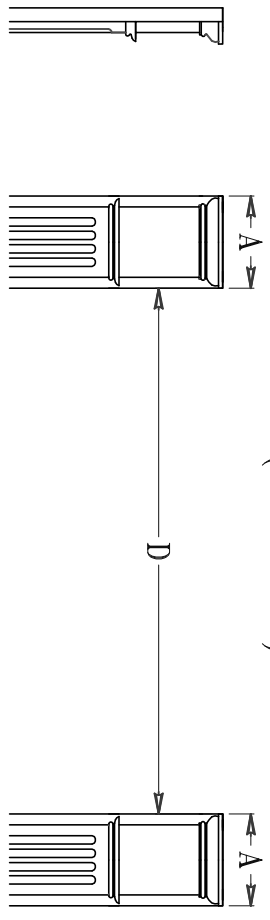
CUSTOMER NAME: _____



$(B+5=C)$



$(A+D+A=B)$



MEASUREMENTS =

$A + D + A = B$

NOTES: DETERMINE YOUR ENTRANCE OPENING FIRST, THEN CHOOSE THE STYLE AND WIDTH OF PLASTER YOU DESIRE. USING THE FORMULA BELOW CALCULATE THE MEASUREMENTS NEEDED TO ORDER THE CORRECT CROSSHEAD AND PEDIMENT TO MEET YOUR REQUIREMENTS. (IF YOU HAVE ANY QUESTIONS CONTACT TECHNICAL SUPPORT.)

DIMENSION C IS GENERALLY DETERMINED BY THE FLAT AREA OF BOTTOM OF THE PEDIMENT, WHICH SITS ON TOP OF THE CROSSHEAD. THE ENDS OF THE PEDIMENT WILL OVERHANG THE CROSSHEAD SLIGHTLY ON EITHER EDGE.

PEDIMENT ITEM NUMBER: _____

CROSSHEAD ITEM NUMBER: _____

PLASTER ITEM NUMBER: _____

CUSTOM PART NUMBER: _____

CONTACT NAME: _____

CONTACT PHONE/FAX NUMBER: _____

QUOTE NUMBER: _____

QUANTITY: _____

Customer Signature: _____

Date: _____



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PHONE: 1 - 800 - 872 - 1608 OR 904 - 281 - 1485
FAX: 904 - 281 - 1488 WorthingtonMillwork.com

TITLE: **COMBINATION CROSSHEAD**

SPEC SHEET NUMBER: **30-001**

ALL ITEMS ARE DRAWN FOR PRESENTATION PURPOSES ONLY, THEREFORE IMAGE SHOWN MAY VARY SLIGHTLY FROM FINISHED ACTUAL PART. DRAWING SHOWN IS TO INDICATE GENERAL ARRANGEMENT AND DESIGN.