

Wes Vice Hardwoods
& Supply Inc.

Nederland, Texas



T&G and Siding
Mouldings

SPECIFICATIONS

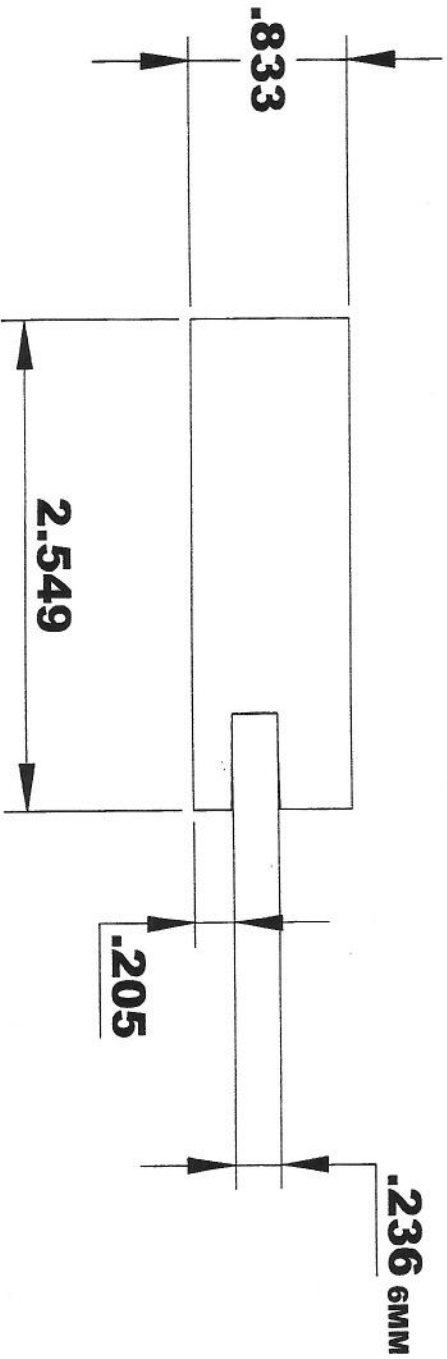
MOULDING # MC 1

CUSTOMER: _____

COMMENTS: 20 * HOOK

Shaker Door Stiles

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

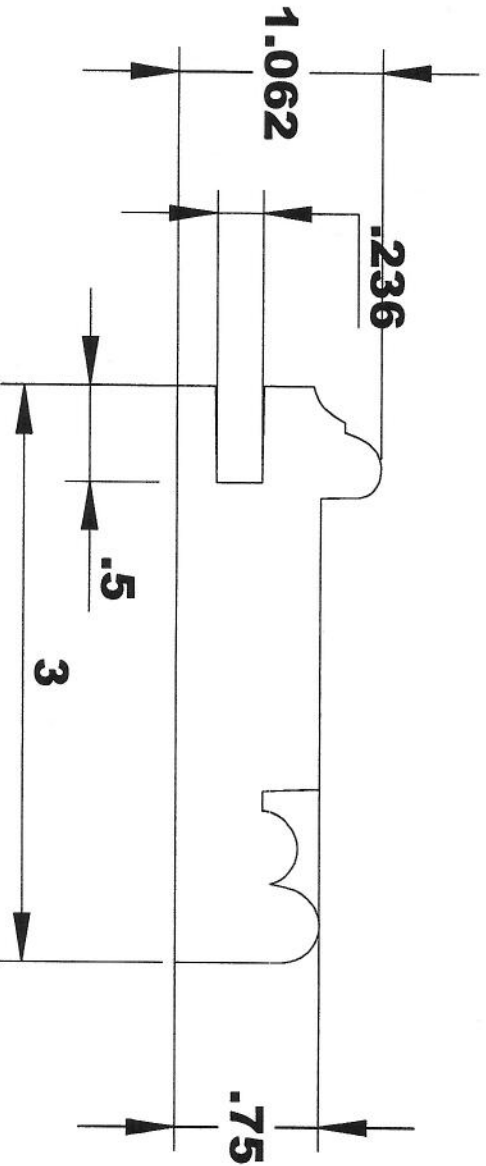
SPECIFICATIONS

MOULDING # **MC 2**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

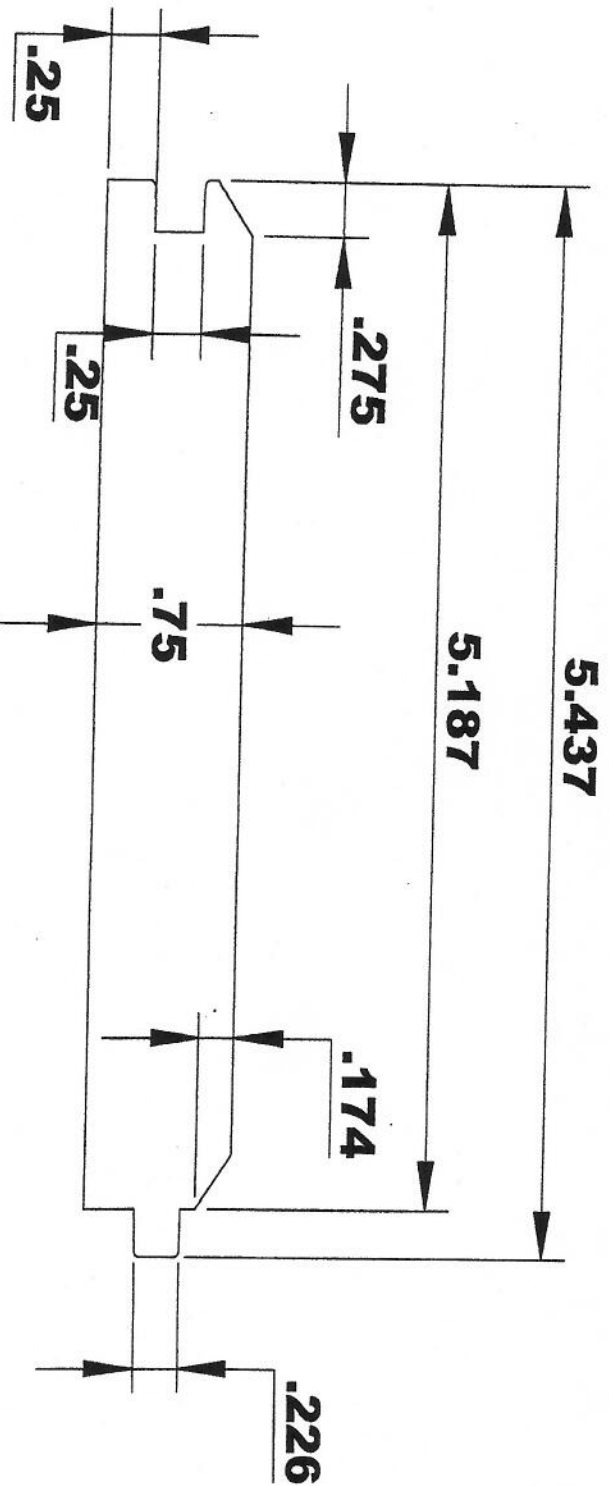
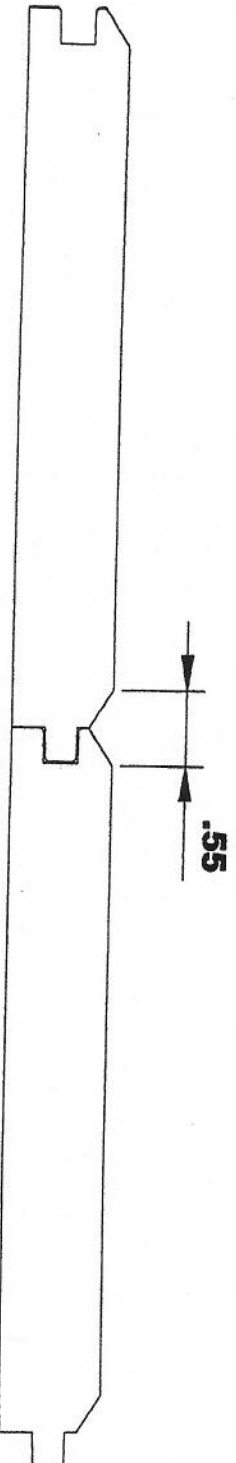
SPECIFICATIONS

MOULDING # TG 1

CUSTOMER: _____

COMMENTS: 20 * HOOK

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

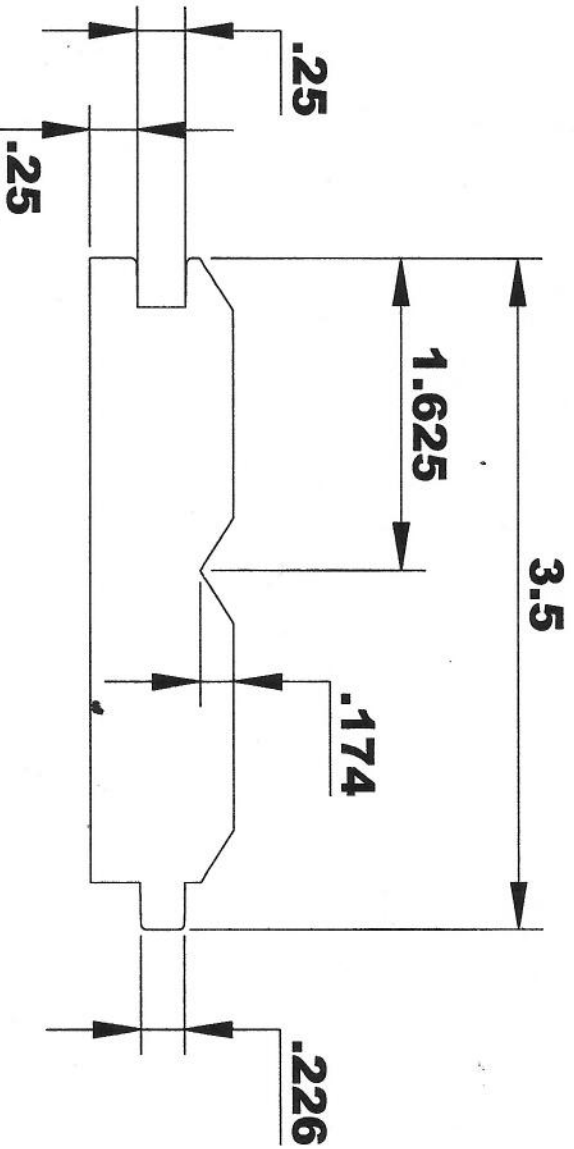
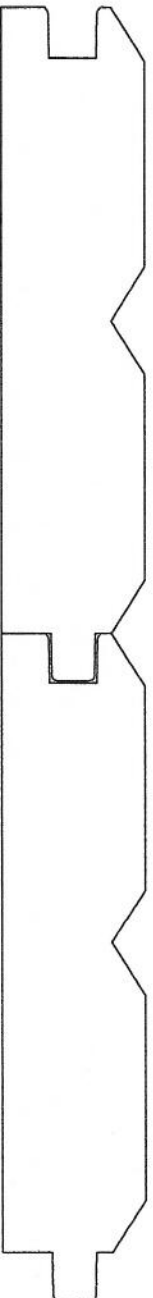
SPECIFICATIONS

MOULDING # **TG 1**

CUSTOMER: **MIDDLE V**

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

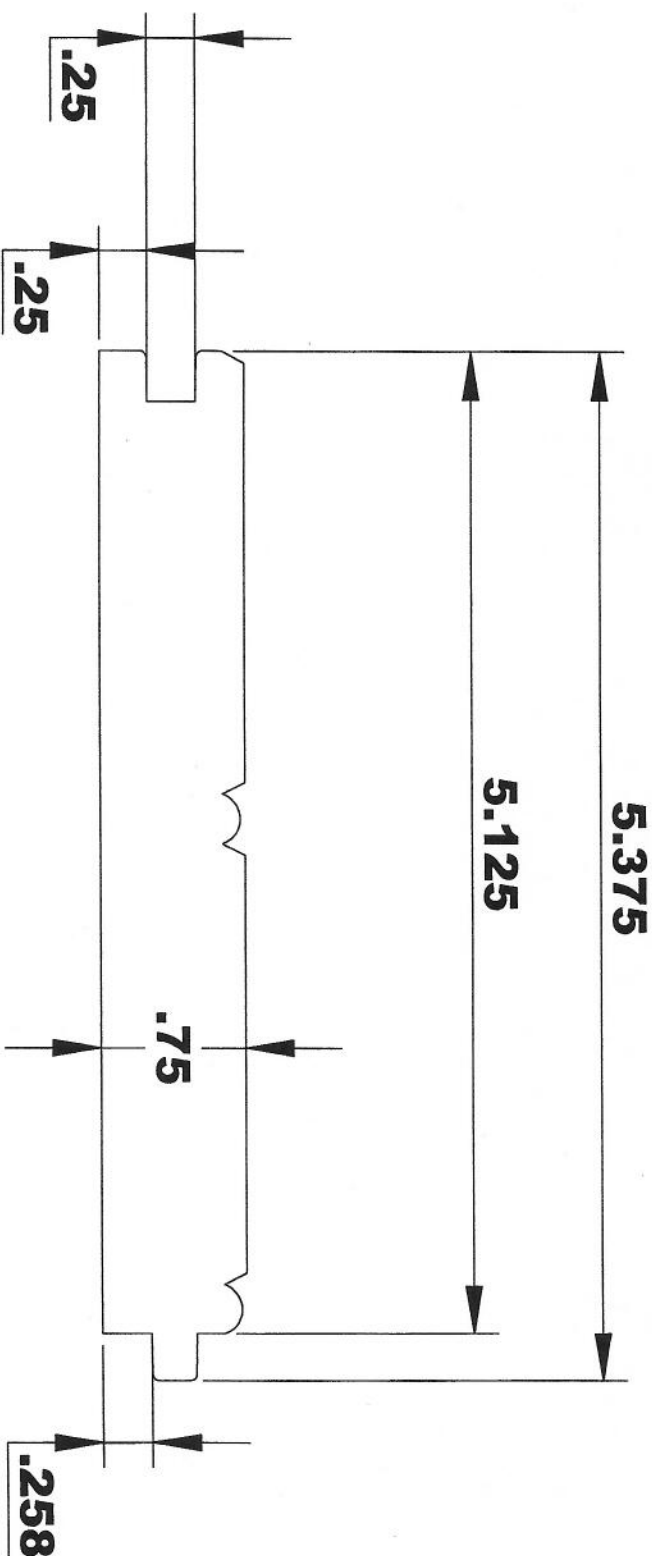
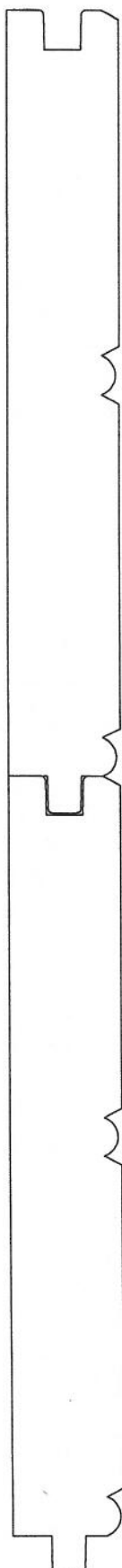
MOULDING # **TG 2**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

MOULDING # **TS-TG 2**

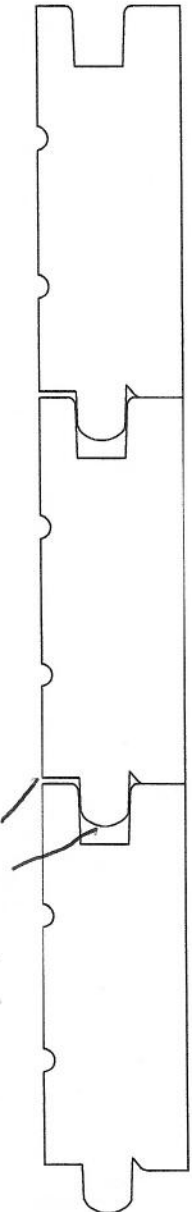
CUSTOMER: **SNUG FIT**

COMMENTS: **20* HOOK**

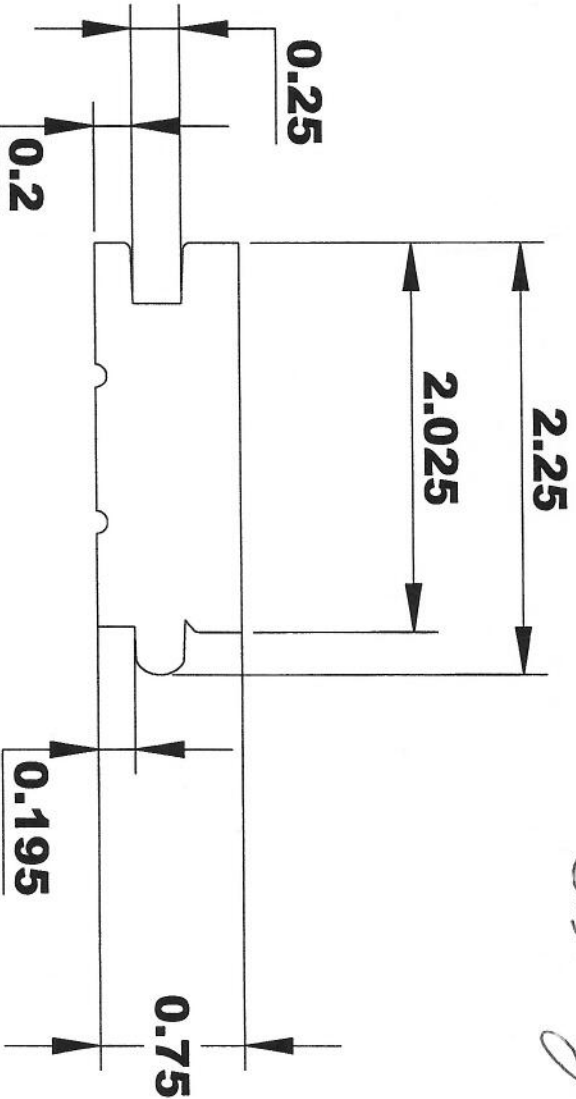
Flooring

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



Dust gaps



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

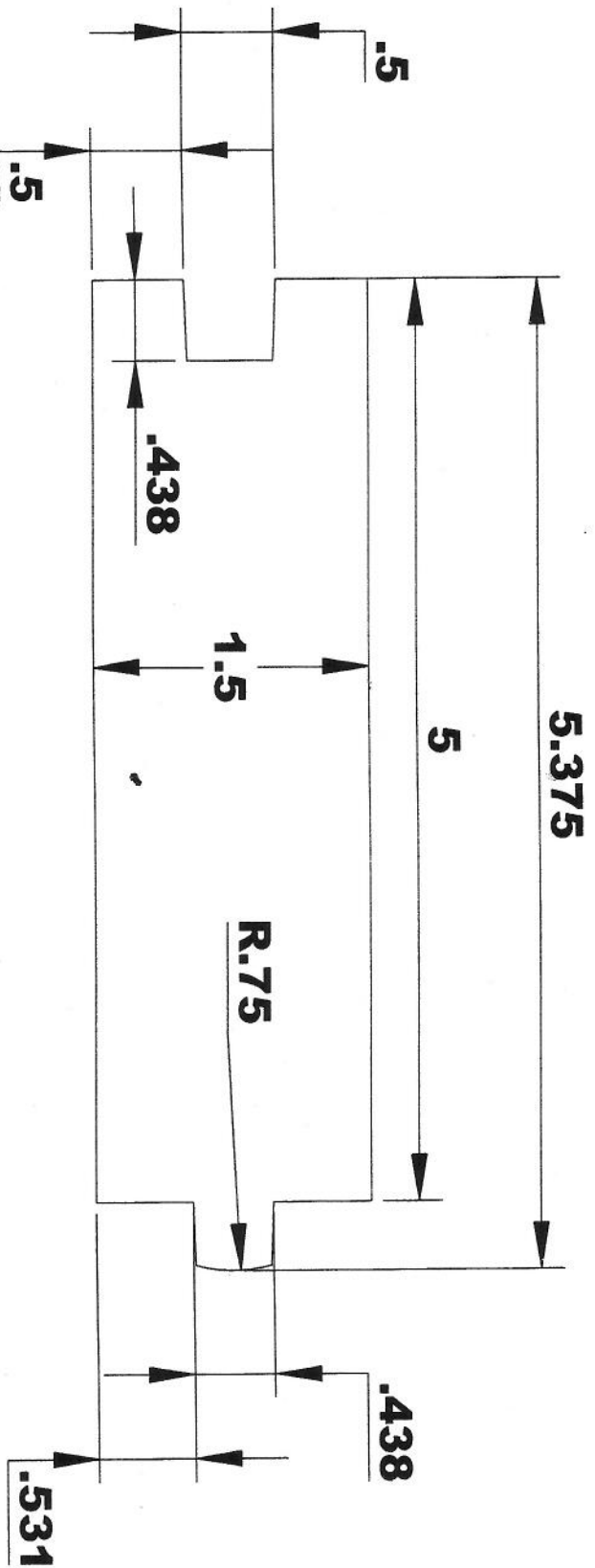
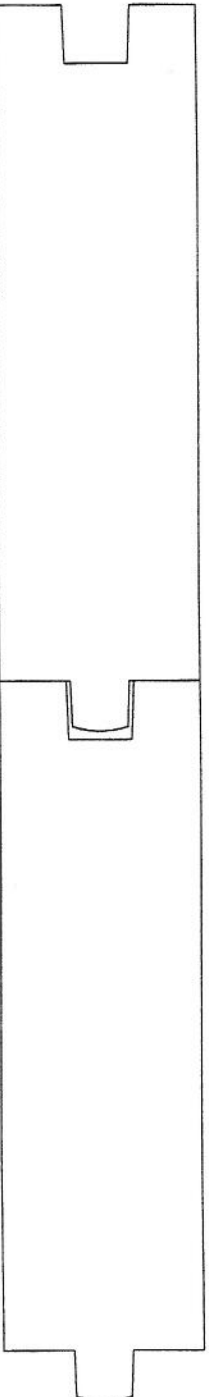
MOULDING # **TG 3**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

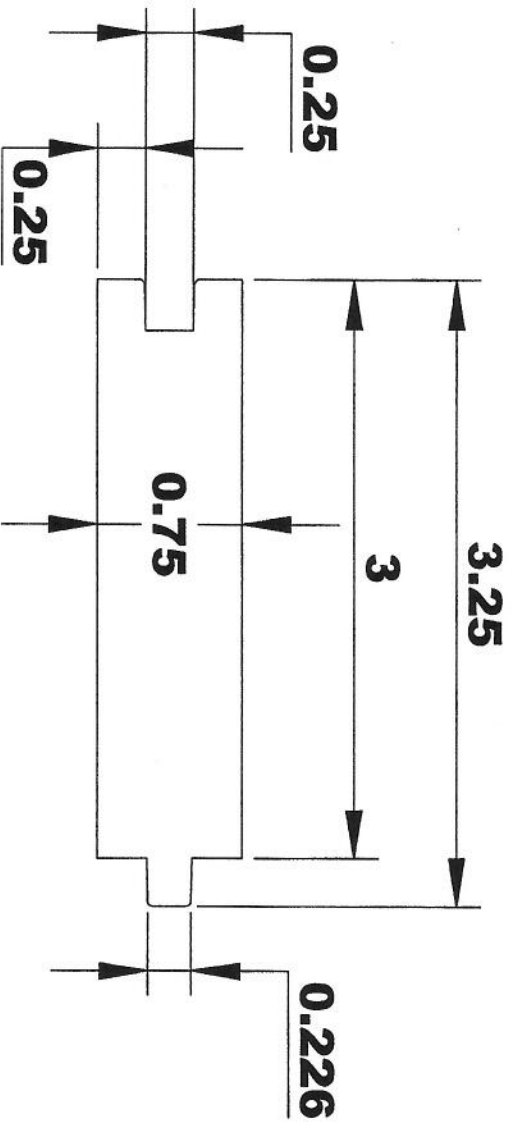
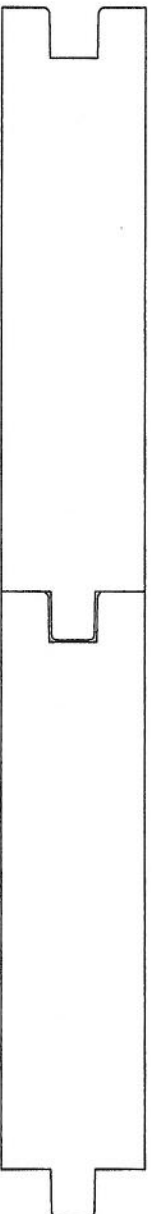
MOULDING # TS-TG 4

CUSTOMER: _____

COMMENTS: 20 * HOOK

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

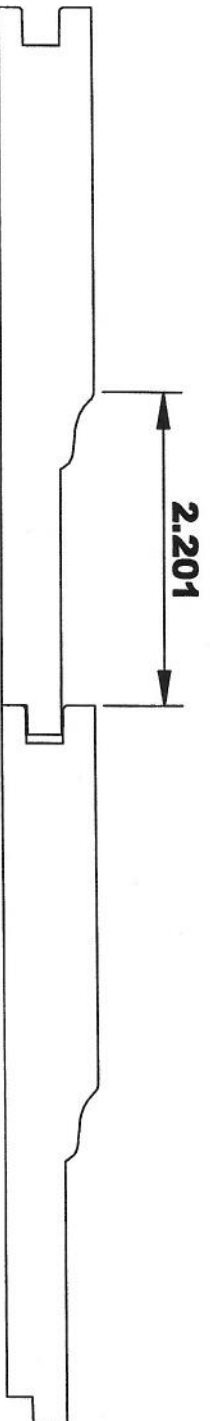
MOULDING # **TG 4**

CUSTOMER:

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

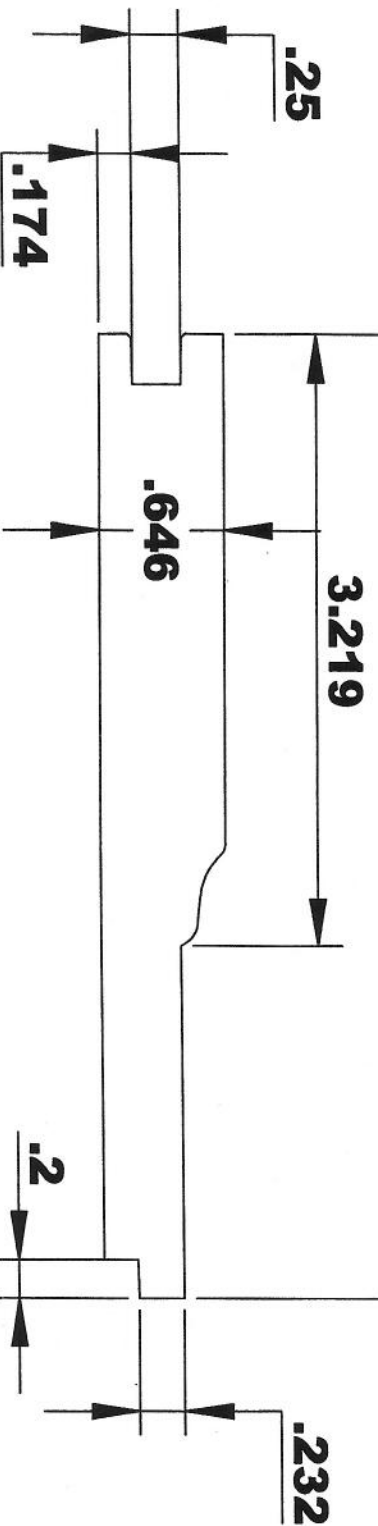
T-REX LONG WEAR



NOTE: USE TS-TG 4
GROOVE SIDE

5.08

3.219



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

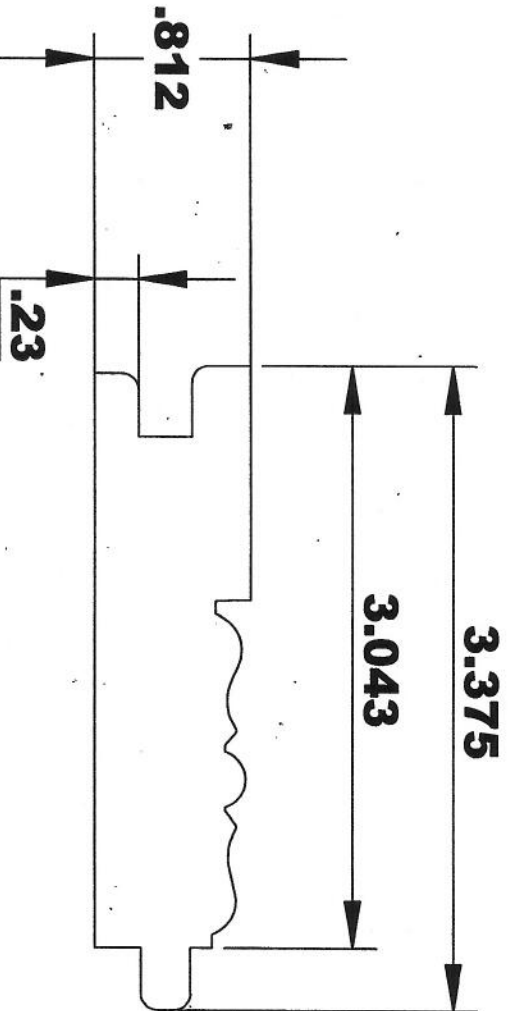
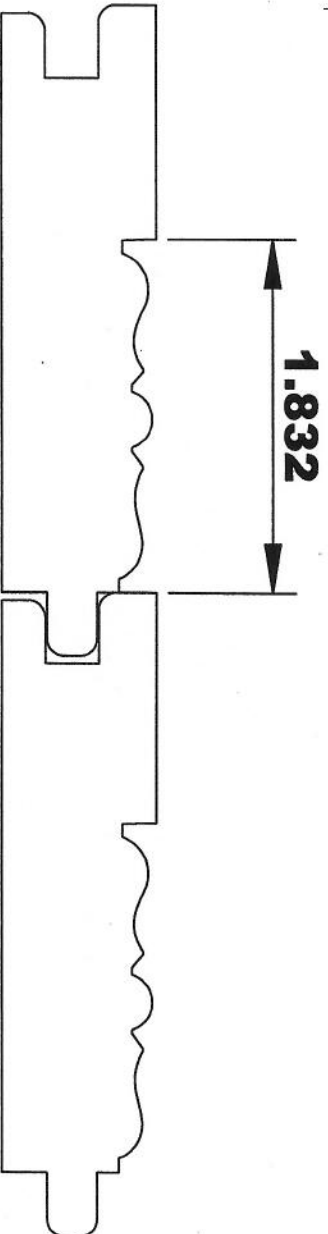
MOULDING # **TG 5**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

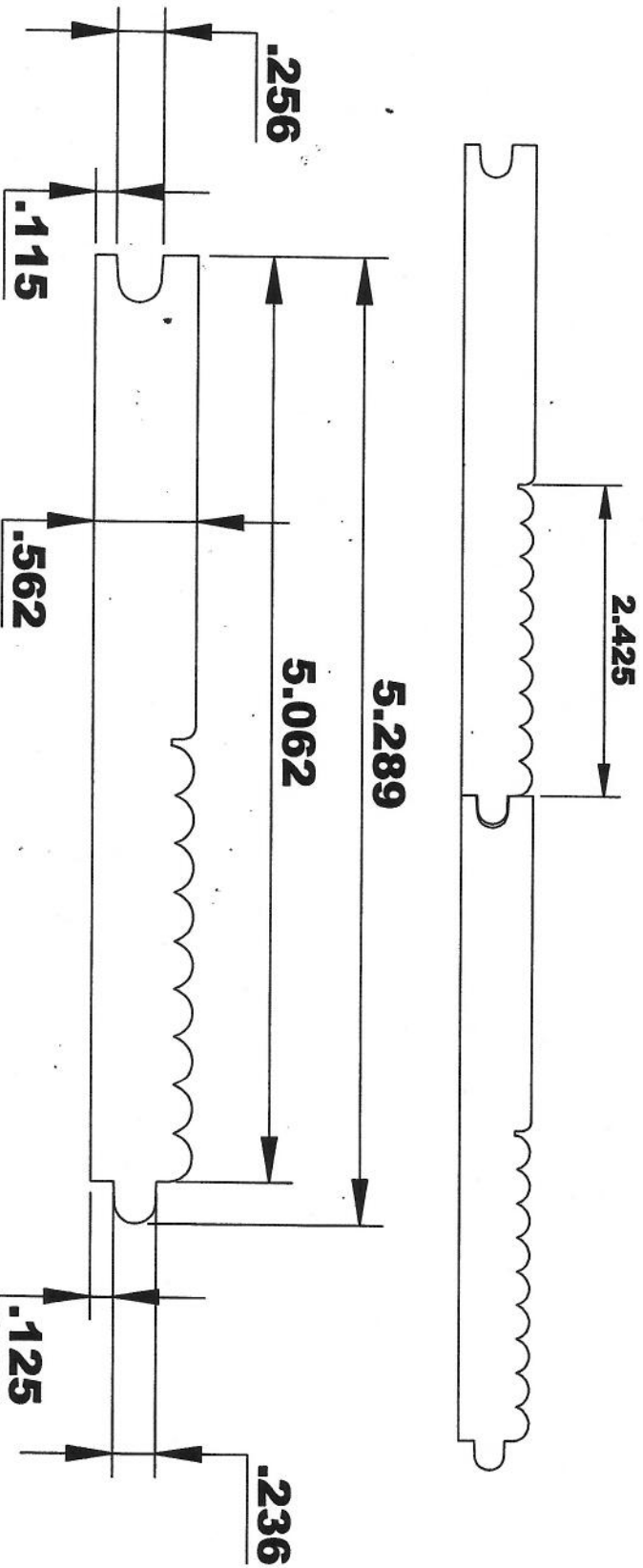
SPECIFICATIONS

MOULDING # **TG 6**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



OUTFEED VIEW COMING

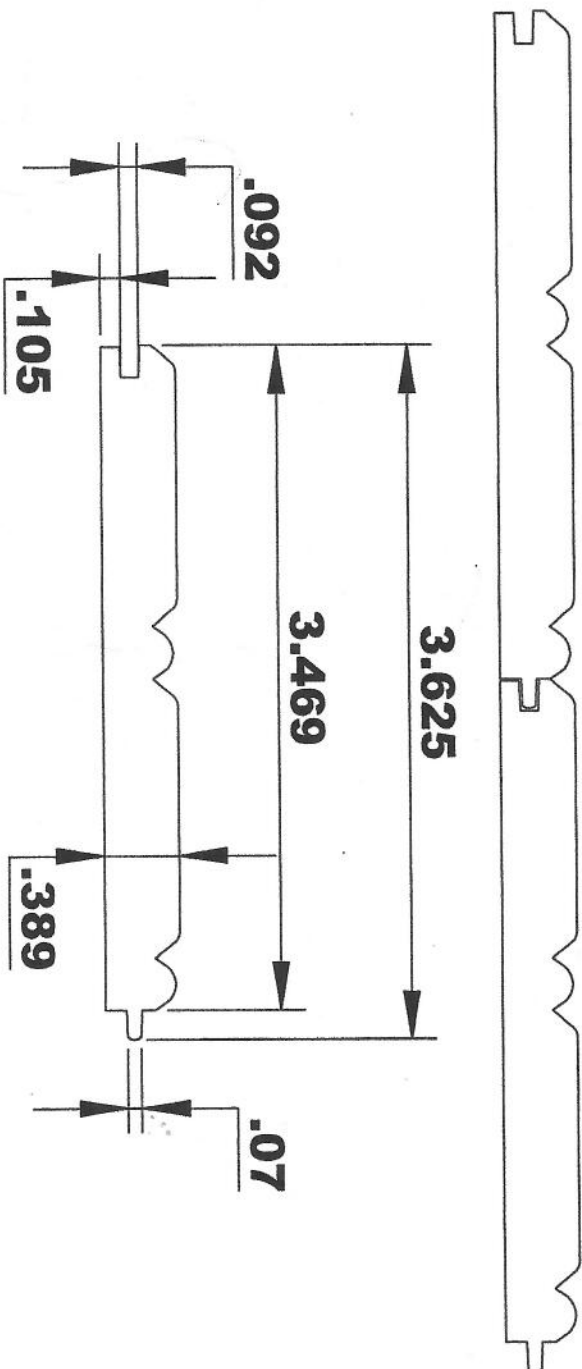
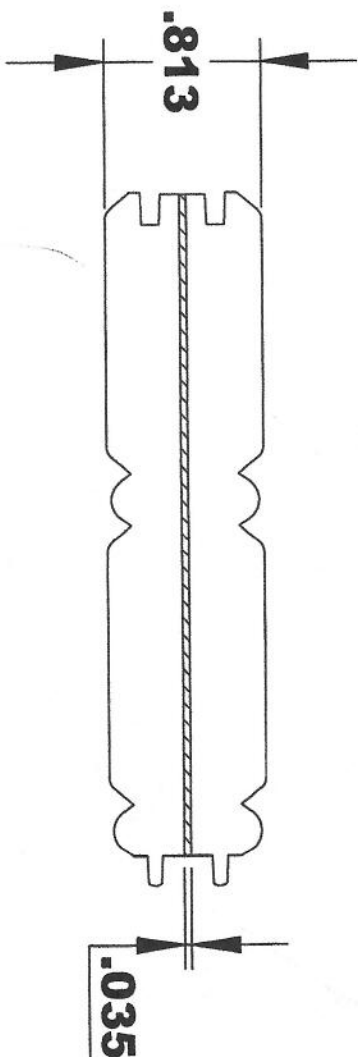
SPECIFICATIONS

MOULDING # **TG 8**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

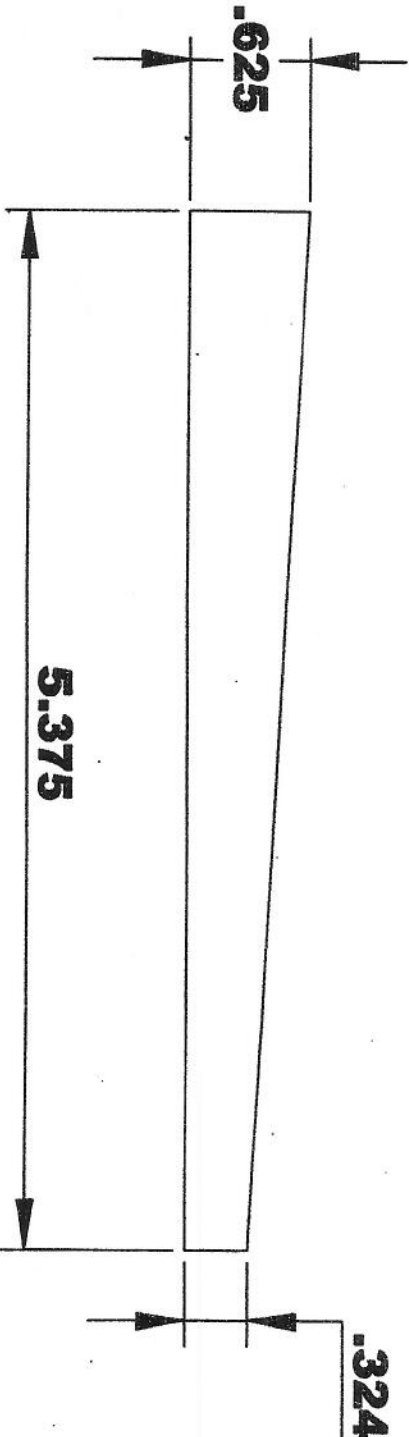
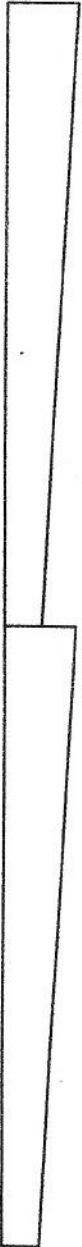
SPECIFICATIONS

MOULDING # **TG 9**

CUSTOMER: _____

COMMENTS: **20° HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

MOULDING # _____ TG 10

CUSTOMER:_____

COMMENTS: 20* HOOK

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a central vertical section with a horizontal dimension of 1.25 indicated by a dimension line and arrows. The part has a complex profile with a central vertical section and a horizontal section at the top. The dimension 1.25 is shown with a horizontal line and arrows pointing to the vertical section.

7.125

1.625

719

359

375

359

INSIDE OF MACHINE

OUTFEED VIEW COMING

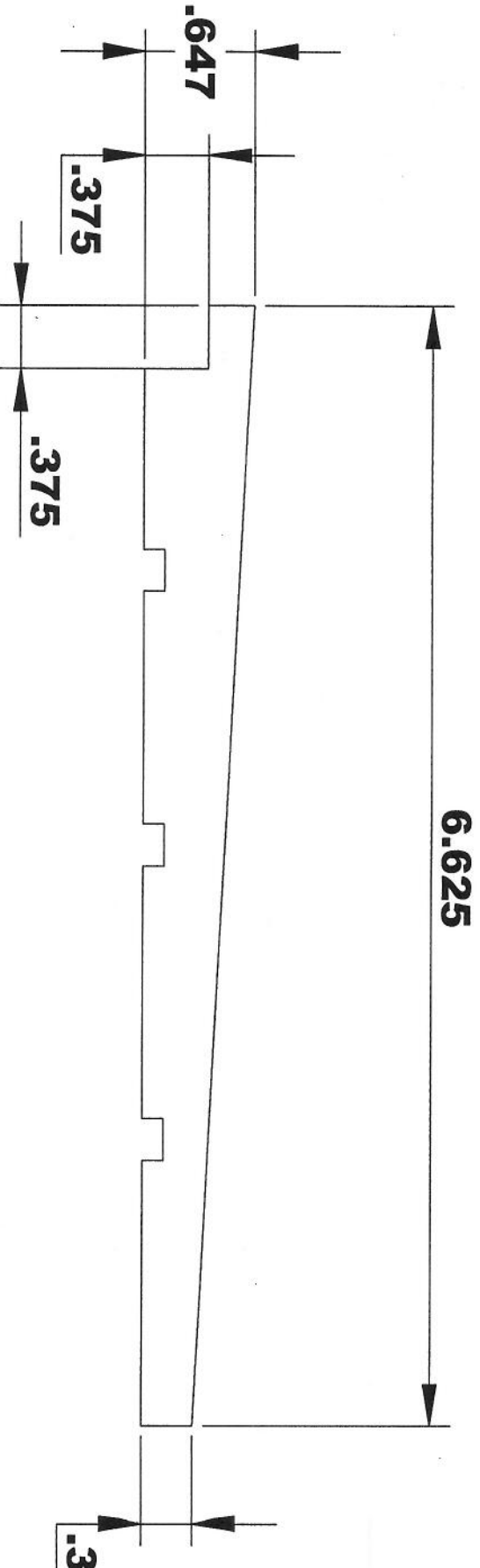
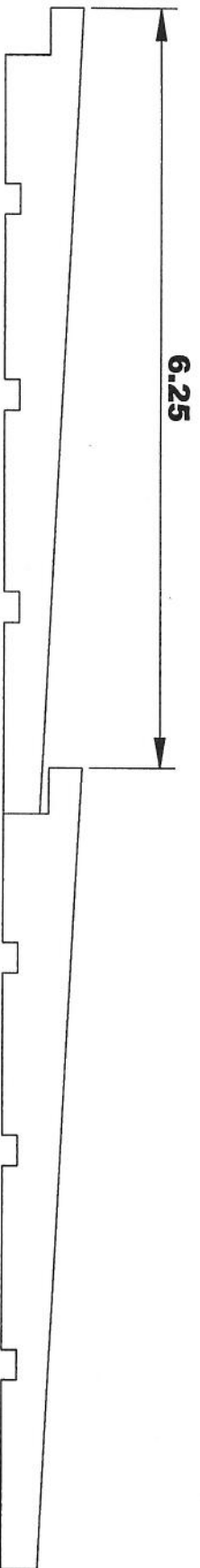
SPECIFICATIONS

MOULDING # **TG 11**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.375 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

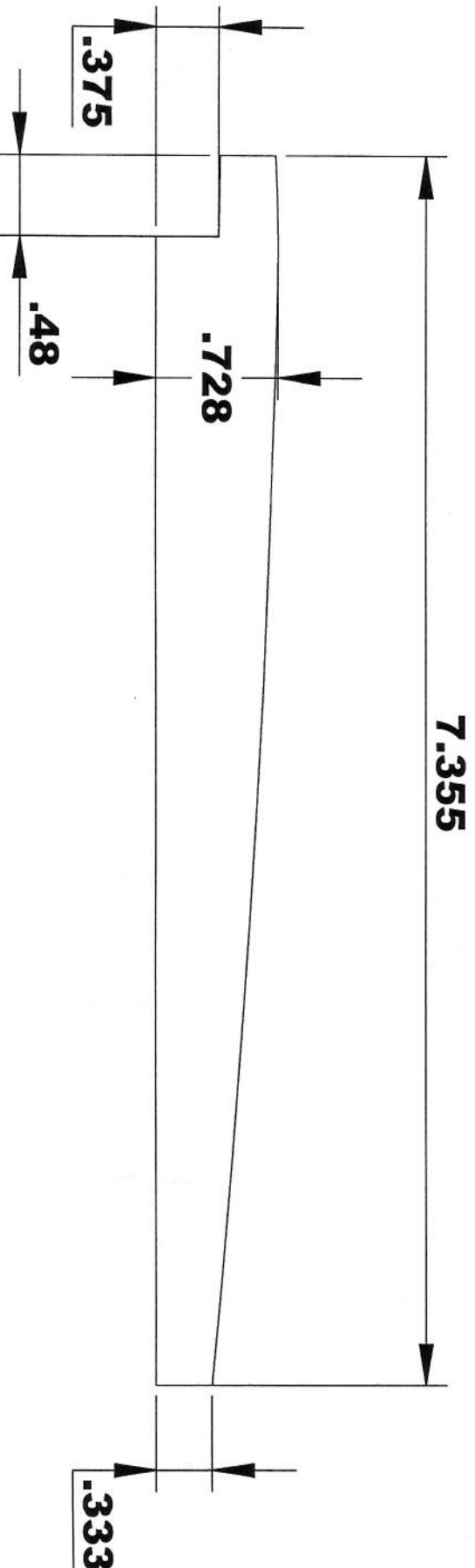
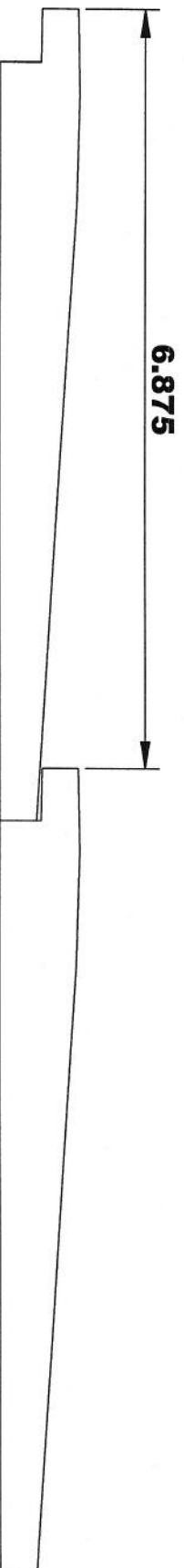
SPECIFICATIONS

MOULDING # **TG 12**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.375 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

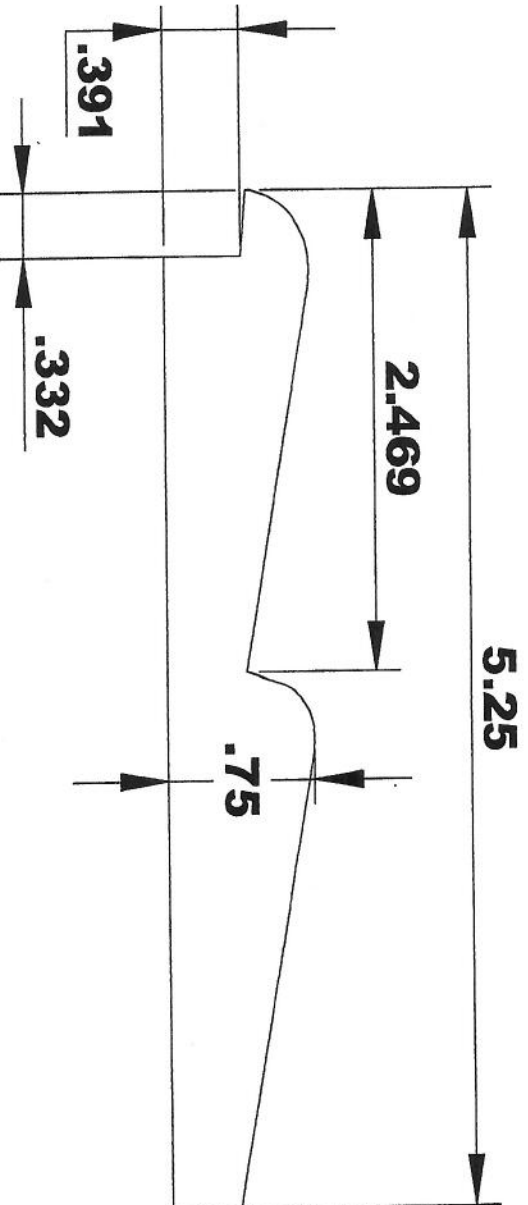
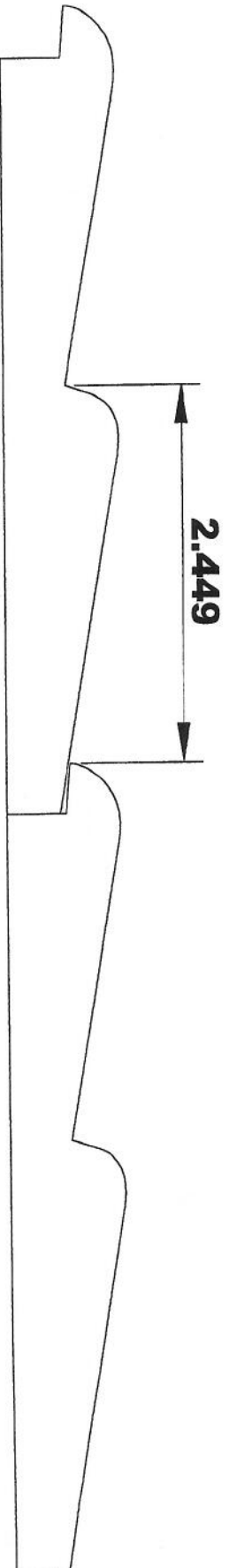
SPECIFICATIONS

MOULDING # **TG 13**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.375 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

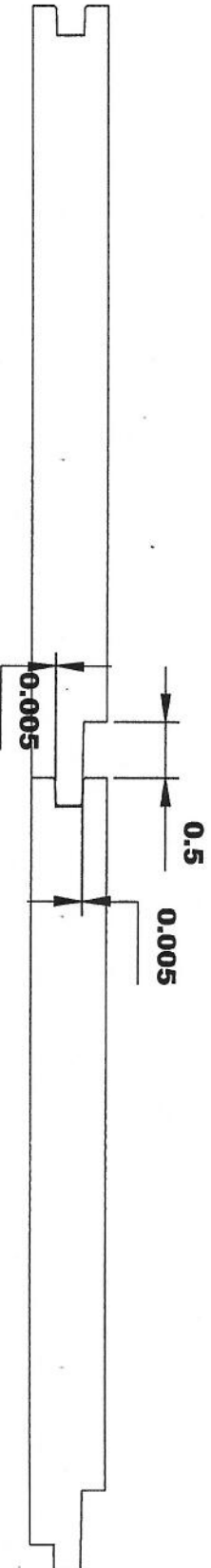
MOULDING # **TG 15**

CUSTOMER:

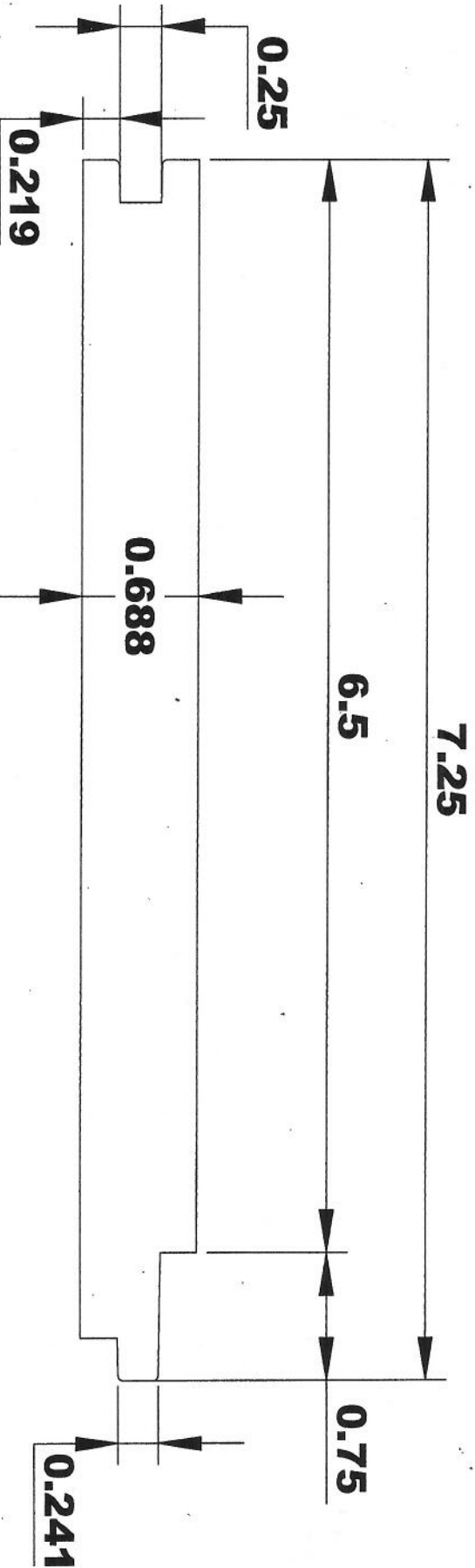
COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



USE TS TG 4
FOR GROOVE



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

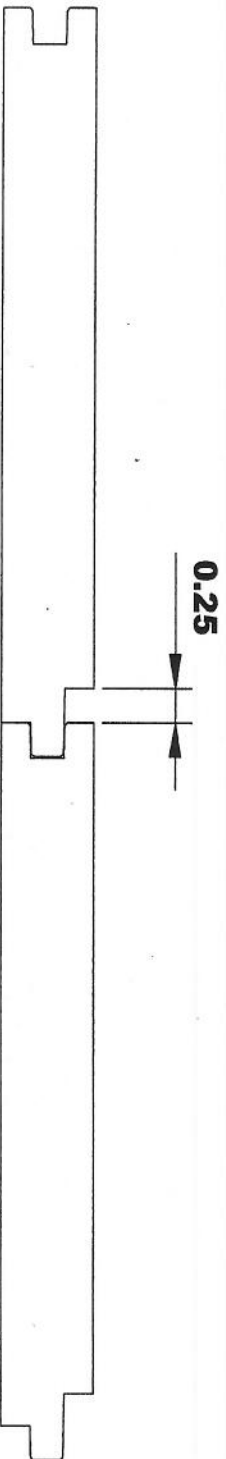
MOULDING # **TG 16**

CUSTOMER: _____

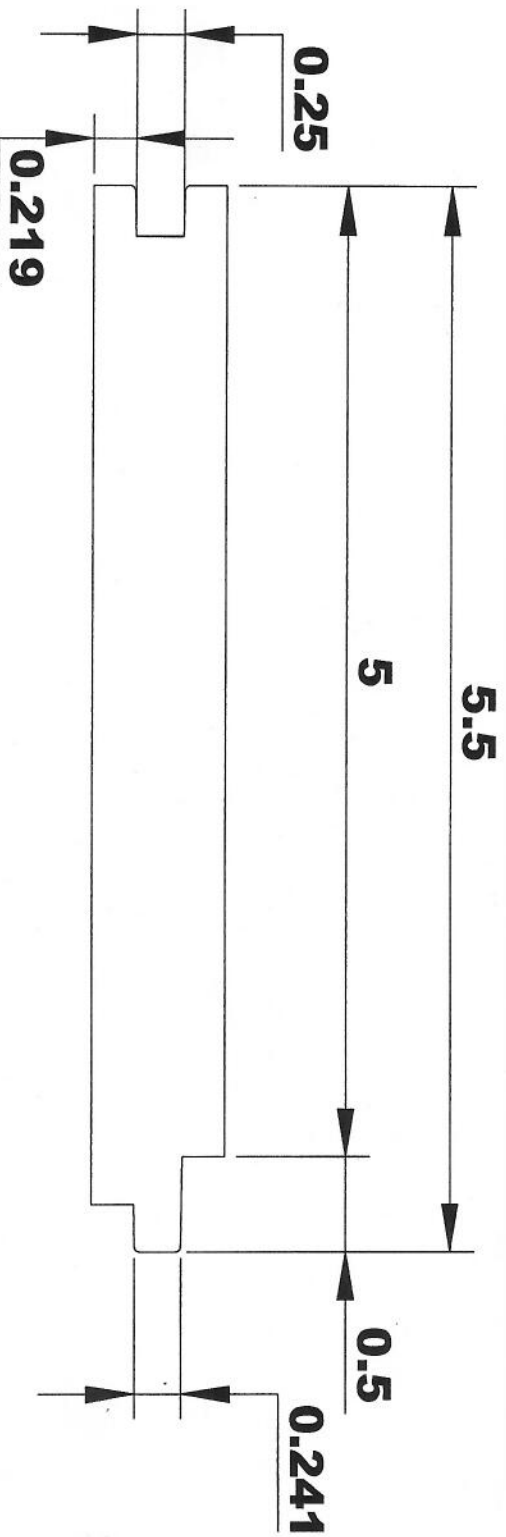
COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



USE TS TG 4
FOR GROOVE



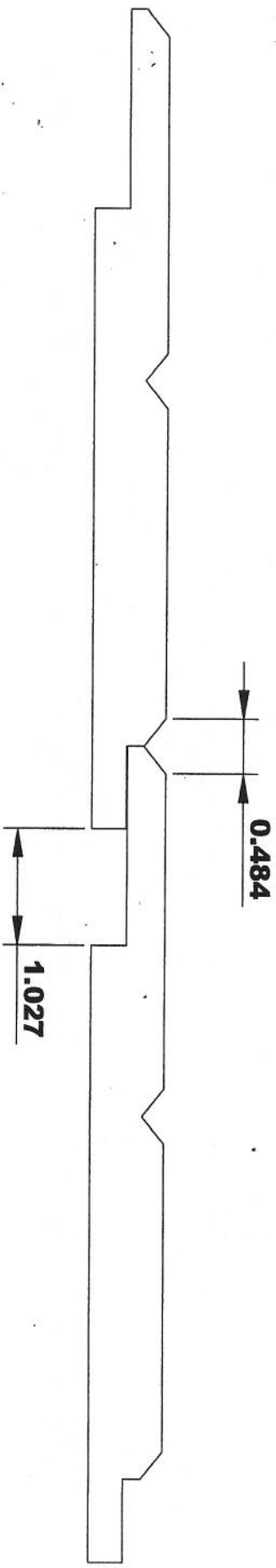
INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

MOULDING #	TG 17
CUSTOMER:	
COMMENTS:	20 * HOOK

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



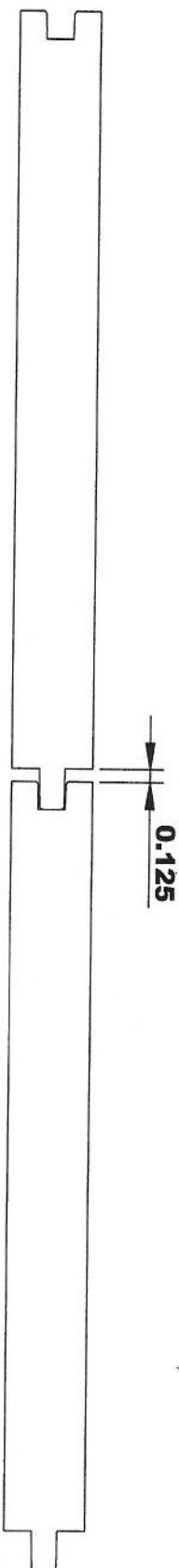
INSIDE OF MACHINE

OUTFEED VIEW COMING

MOULDING # TG 18

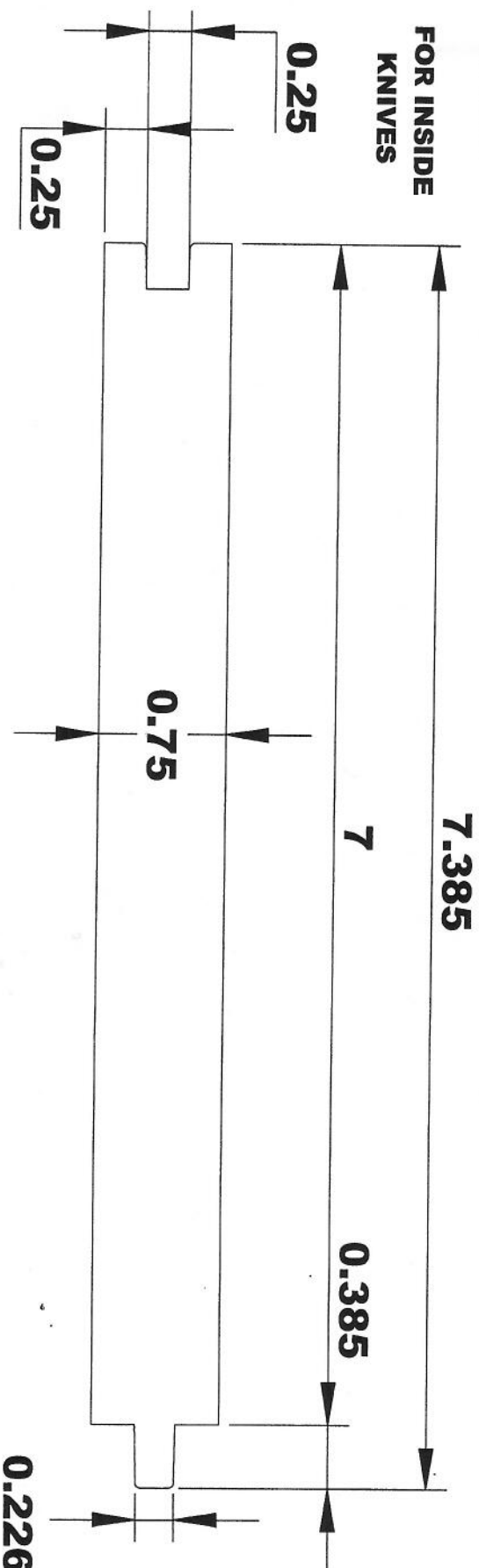
COMMENTS: 20 * HOOK

**MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR**



**USE
TS-TG 4**

**FOR INSIDE
KNIVES**



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

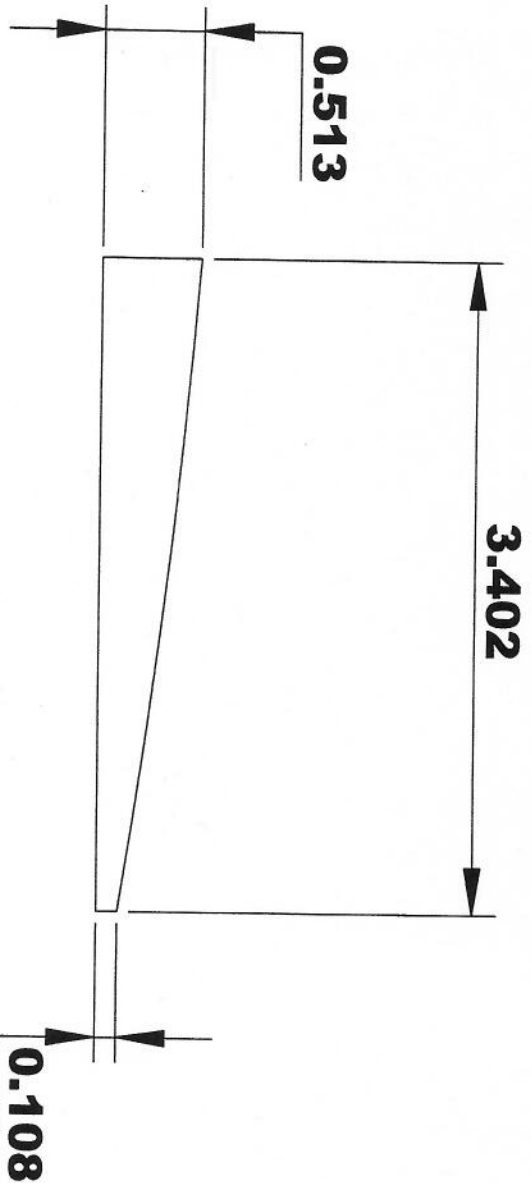
MOULDING # **TG 19**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

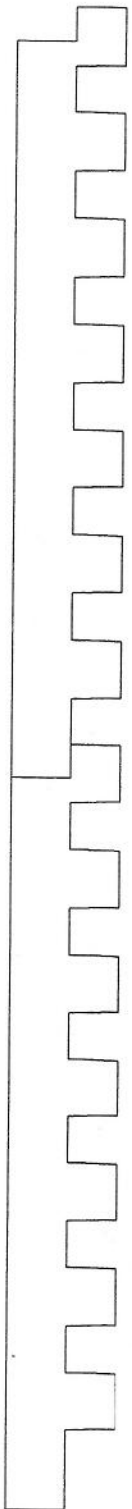
SPECIFICATIONS

MOULDING # **TG 20**

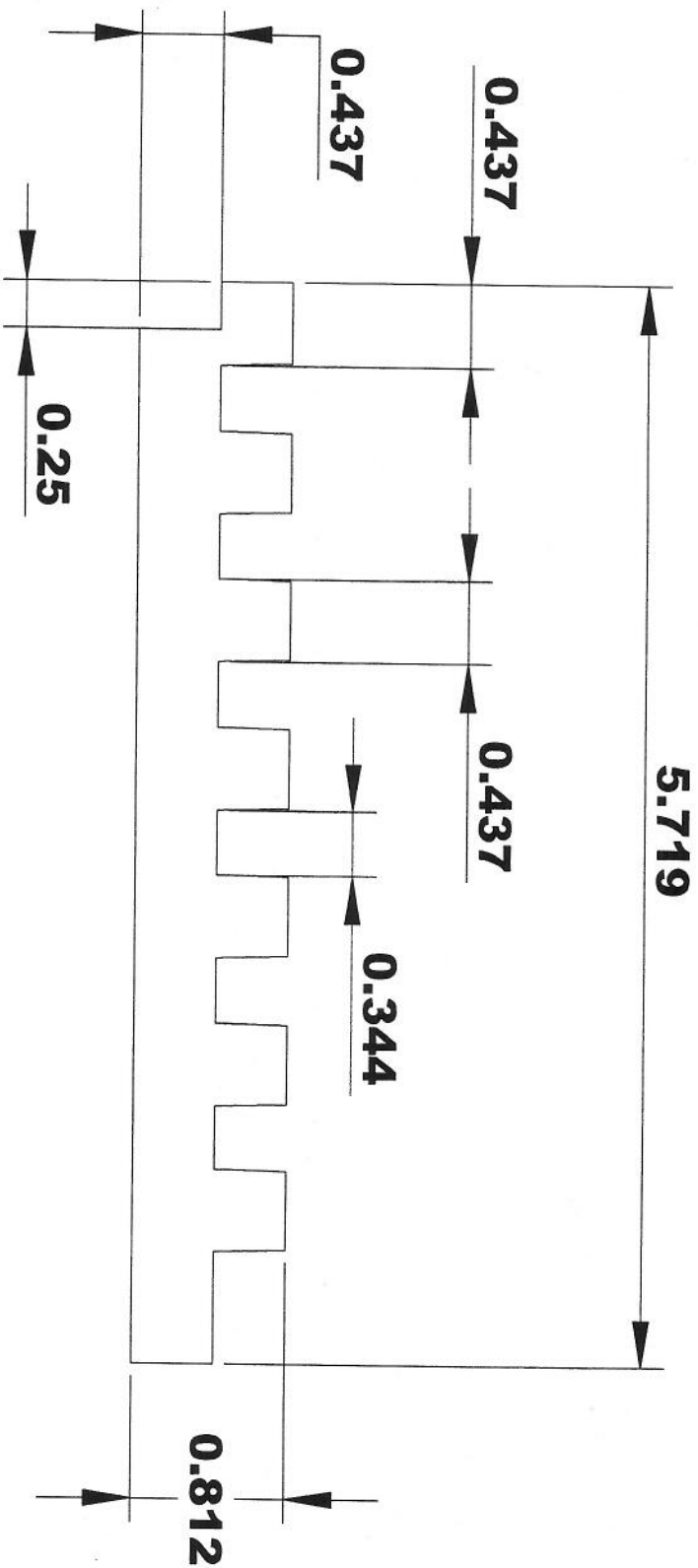
CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.375 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE



OUTFEED VIEW COMING

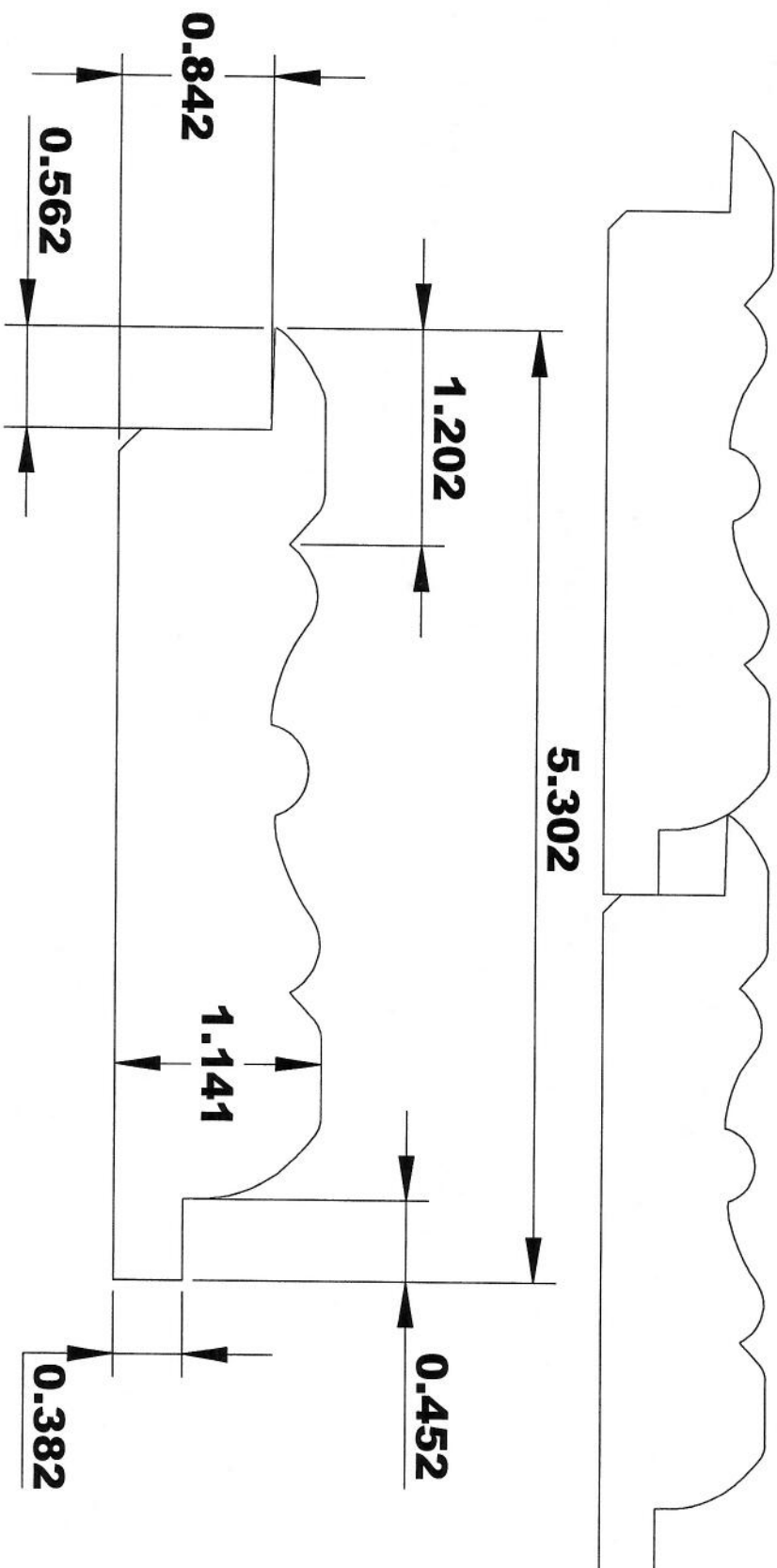
SPECIFICATIONS

MOULDING # **TG 21**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.375 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

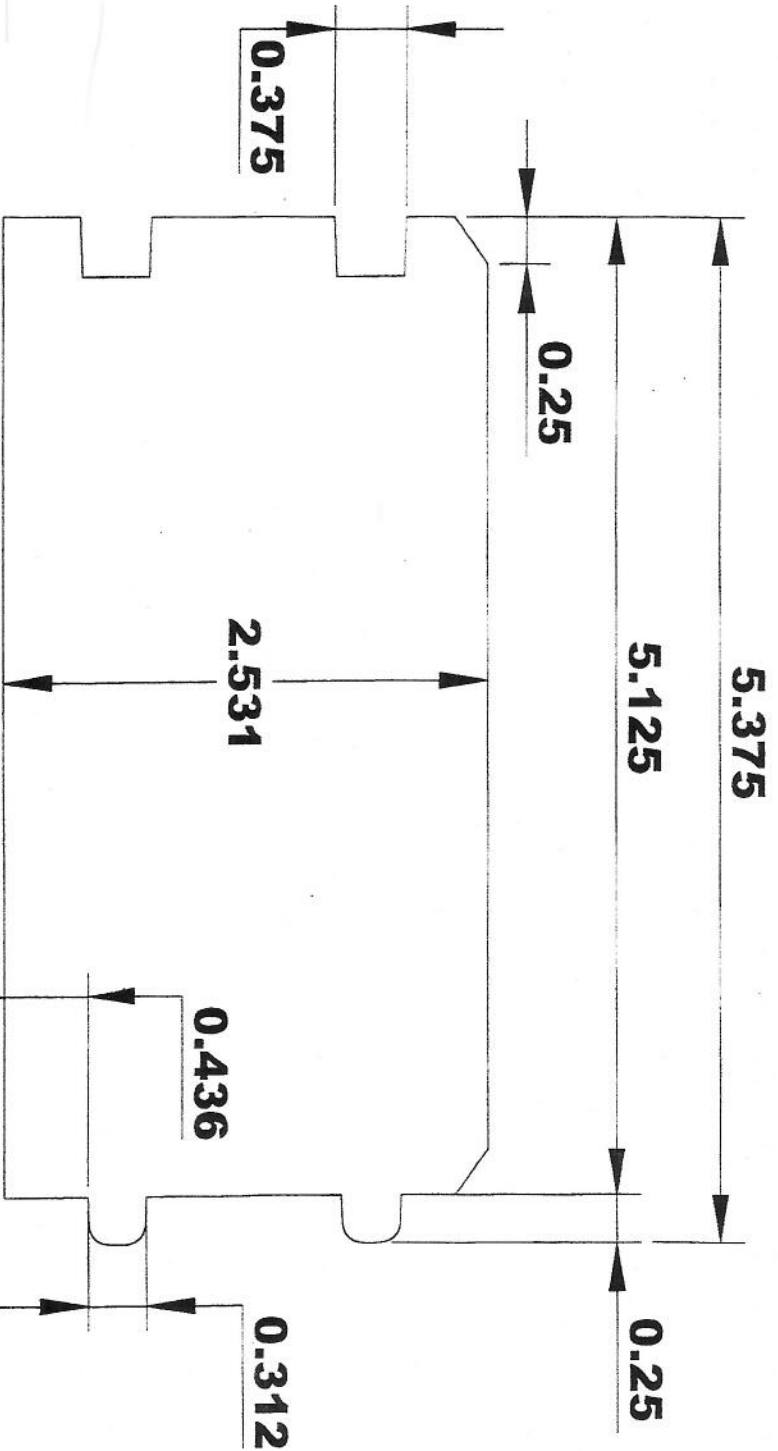
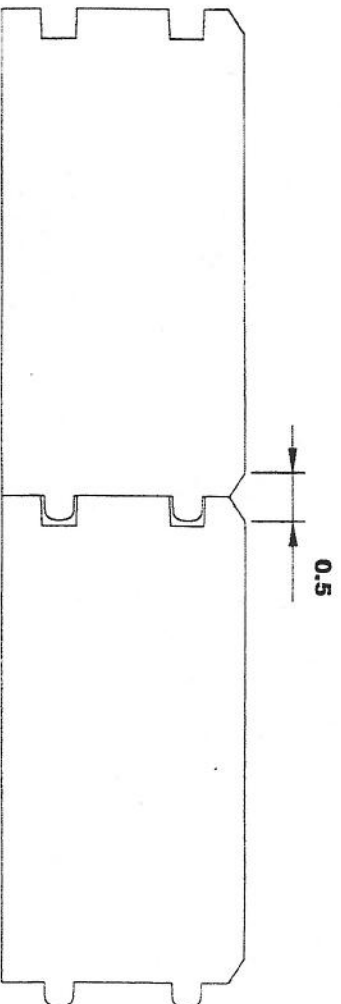
SPECIFICATIONS

MOULDING # **TG 23**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

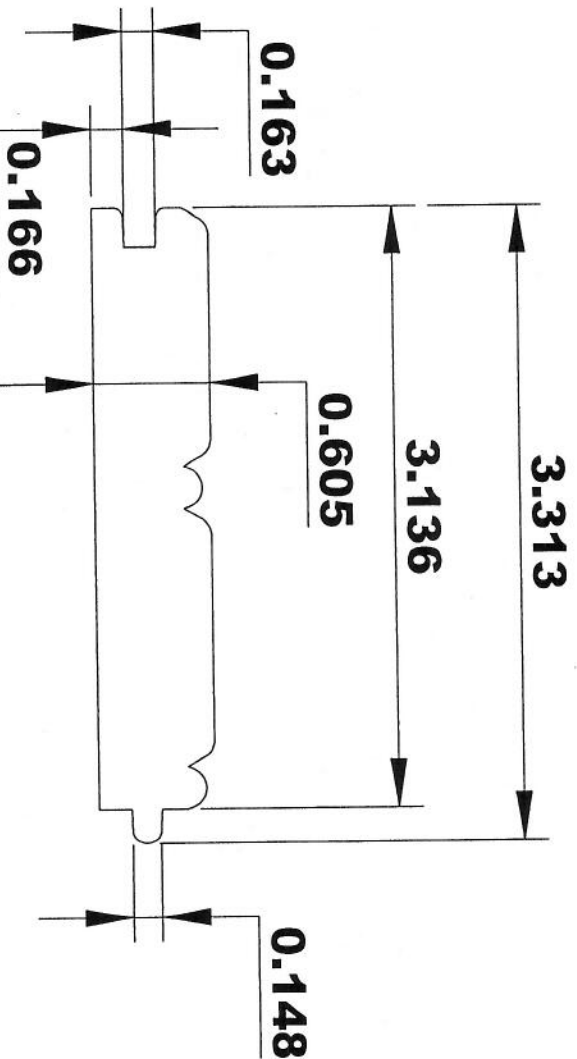
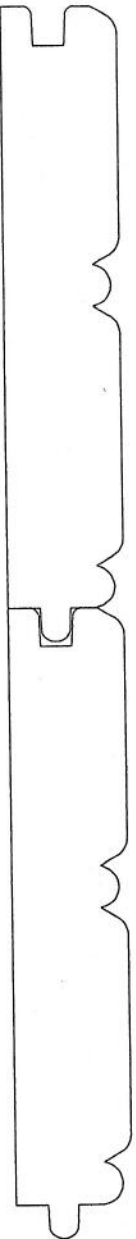
SPECIFICATIONS

MOULDING # **TG 24**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR, 1.375 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

SPECIFICATIONS

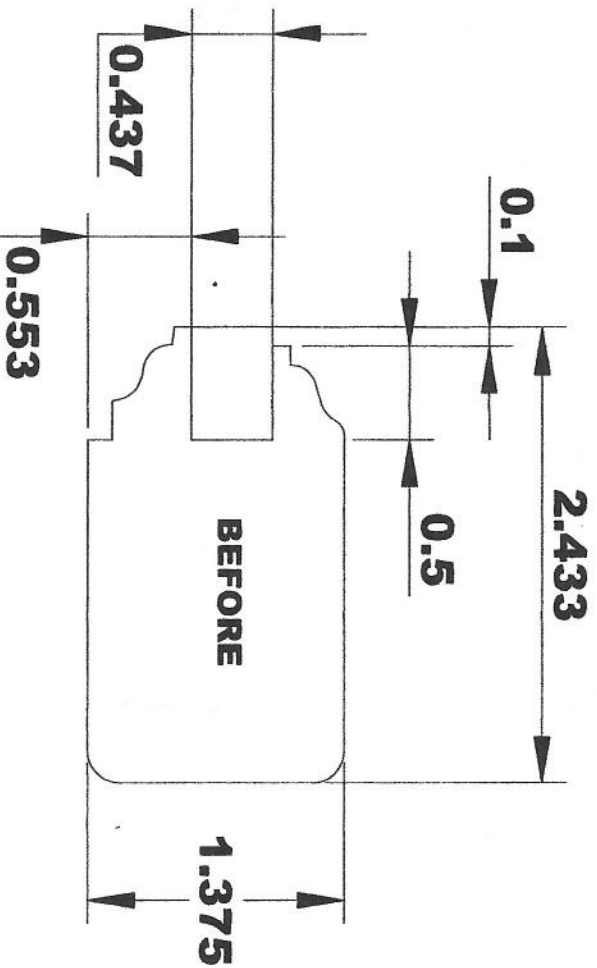
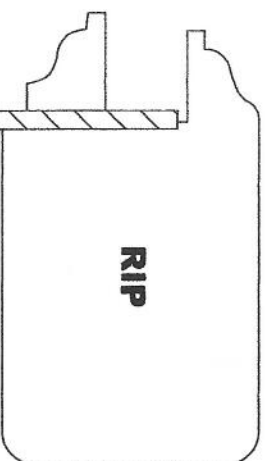
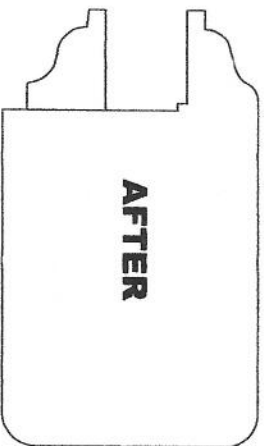
MOULDING # **S & R 2**

CUSTOMER: _____

COMMENTS: **20 * HOOK**

MOULDER: 5/16 T-REX CORR., 1.375 START DEPTH, 10MM AXIALS

T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING

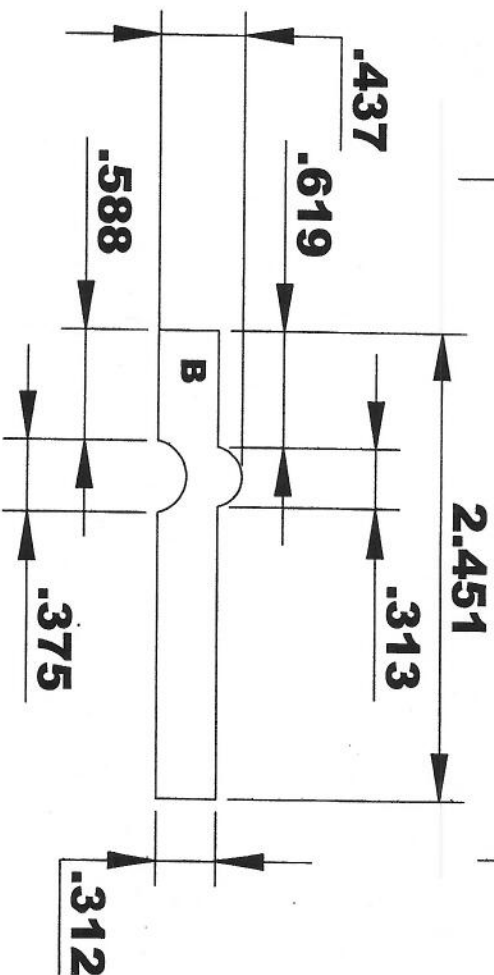
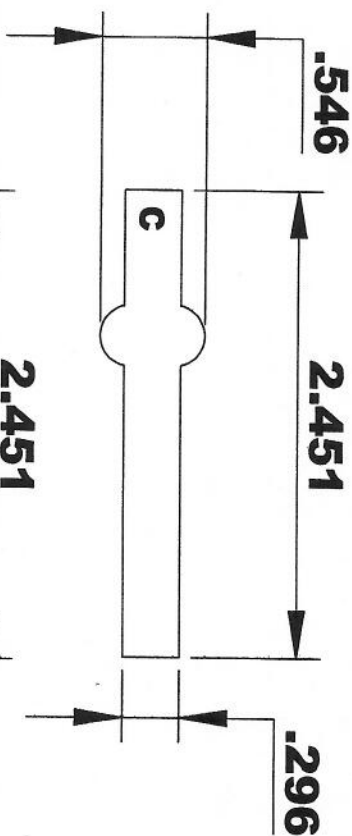
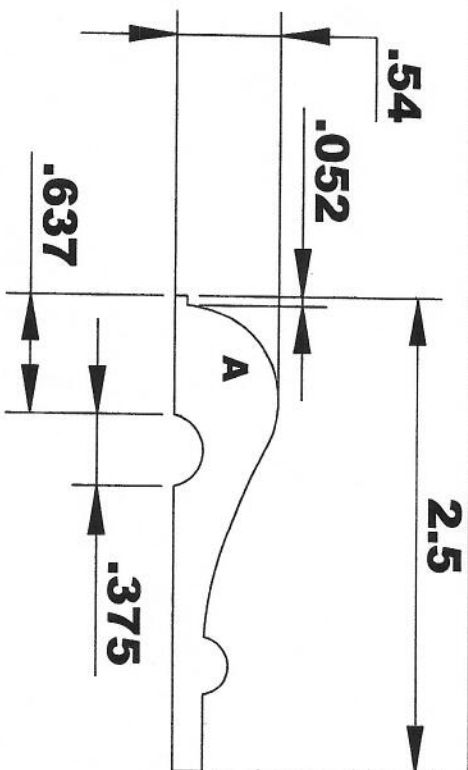
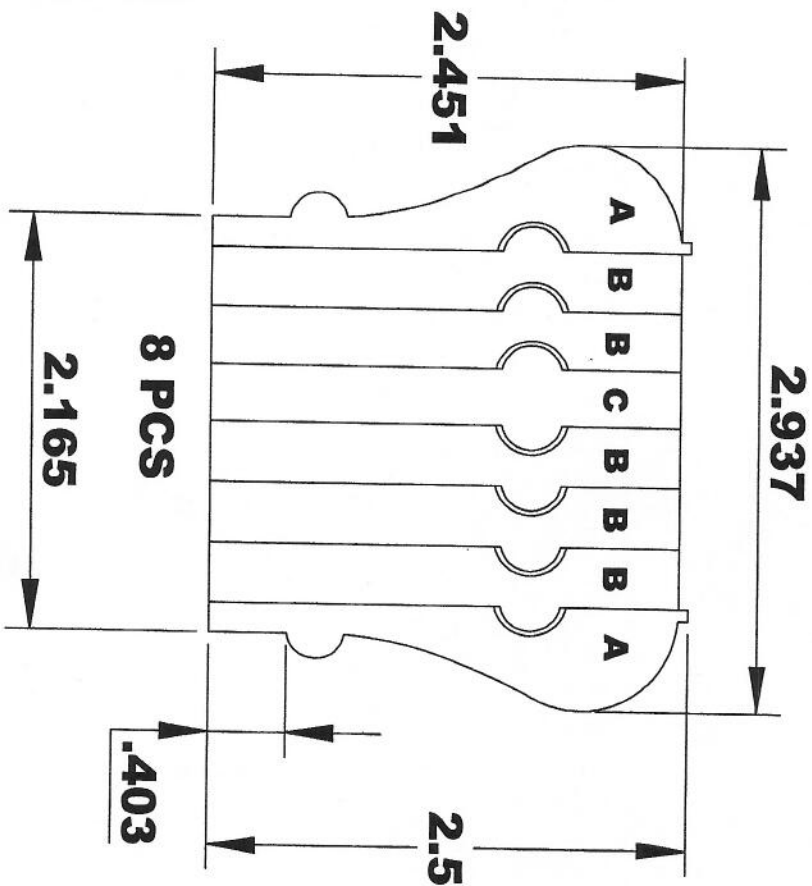
SPECIFICATIONS

MOULDING # **BNDR RA 1**

CUSTOMER: _____

COMMENTS: **20* HOOK**

MOULDER: 5/16 T-REX CORR., 1.5 START DEPTH, 10MM AXIALS
T-REX LONG WEAR



INSIDE OF MACHINE

OUTFEED VIEW COMING