# GENERICWORKSHEETS 

 TABLEOF CONTENTSLinear Foot units: used to identify total linear footage, parts, dimensions needed to complete design

Wall Cap<br>Watertable<br>Entablature<br>Sills<br>Banding

Stand-alone units: used to identify the dimensions and parts needed to complete design

Keystone
Window Surround
Door Surround
Jack Arch
Pier Caps
Quoins
Entries



GENERIC WALL CAP


EXAMPLE PHOTO OF WALL CAP

CHOOSE PROFILE: ?


QTY: ?
(3) ISOMETRIC VIEW

COPE LEFT


QTY: ?
(2)


QTY: ? ISOMETRIC VIEW
COPE RIGHT

(6) $\frac{\text { ISOMETRIC VIEW }}{\text { WALL CAP }}$

(4) $\frac{\text { ISOMETRIC VIEW }}{\text { FNISHED END }}$

STANDARD COLOR CHOICES:
CUT TO FIT LENGTHS ARE
SUPPLIED IN 36" PIECES
Please print clearly


ChOOSE PROFILE:


## GENERIC WATERTABLE



QTY: ?
(1) $\frac{\text { ISOMETRIC VIEW }}{\text { STRAIGHT }}$

CUT TO FIT LENGTHS ARE

SUPPLIED IN 36" PIECES


EXAMPLE PHOTO OF WATERTABLE

QTY: ?

(2) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE INSIDE RIGHT }}$


TOTAL
INEAR FEET $=?$
$\qquad$
(4) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE OUTSIDE RIGHT }}$

STANDARD COLOR CHOICE: TAN \ WHITE \ BUFF

(3) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE INSIDE LEFT }}$


QTY: ?
(5) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE OUTSIDE LEFT }}$

## Please print clearly



ChOOSE PROFILE: ?

(4) $\frac{\text { ISOMETRIC VIEW }}{\text { STRAIGHT }}$

QTY:
$\qquad$
(3) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE INSIDE LETT }}$

STANDARD COLOR CHOICES:
TAN \ WHITE \ BUFF
-


EXAMPLE PHOTO OF ENTABLATURE
GENERIC ENTABLATURE

(1) $\frac{\text { ISOMETRIC VIEW }}{\text { STRAIGHT }}$

QTY: ? $?$
(2) ISOMETRIC VIEW

(5) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE }}$

CUT TO FIT LENGTHS ARE SUPPLIED IN 36 " PIECES


## GENERIC SILLS

CHOOSE PROFILE: ?

(2) ISOMETRIC VIEW

STANDARD COLOR CHOICE: TAN \ WHITE \ BUFF

CUT TO FIT LENGTHS ARE SUPPLIED IN 36" PIECES


EXAMPLE PHOTO OF SILLS


QTY: ?
(3) ISOMETRIC VIEW

TOTAL LINEAR FEET=?


## GENERIC BANDING



EXAMPLE PHOTO OF BANDING

## CHOOSE PROFILE:



QTY: ?
(1) $\frac{\text { ISOMETRIC VIEW }}{\text { STRAIGHT }}$


QTY: ?


QTY: ?
(5) $\frac{\text { ISOMETRIC VIEW }}{\text { COPE OUTSIDE LEFT }}$

Please print clearly
Unit ID: 17695


SURROUND PROFILE:


KEYSTONE PROFILE:


SILL PROFILE: ?

STANDARD COLOR CHOICE: TAN \WHIE \ BUFF

GENERIC SURROUND WINDOW SQUARE TOP


ISOMETRIC VIEW
SURROUND WINDOW SQUARE TOP

QTY: ?


TYPICAL MODIFIERS


MODIFIERS: KEYSTONE $\square$


MODIFIER: SILL
$\square$

Please print clearly
Unit ID: 12874


SURROUND PROFILE:


KEYSTONE PROFILE:


SILL PROFILE:
(1) $\frac{\text { ISOMETRIC VIEW }}{\text { SURROUND DODR SQUARE TOP }}$

QTY: ?
GENERIC SURROUND DOOR SQUARE TOP


TYPICAL MODIFIERS


MODIFIERS: KEYSTONE $\square$


MODIFIER: SILL
$\square$

Please print clearly
Unit ID: 12892


GENERIC JACKARCH SQUARE TOP


SURROUND PROFILE:


KEYSTONE PROFILE:
? $\qquad$

(1) ISOMETRIC VIEW

QTY: ?
JACKARCH SQUARE TOP


## GENERIC PIER CAP

EXAMPLE PHOTO OF PIER CAP

## CHOOSE PROFILE:

?



## gENERIC QUOINS


$?$

(1) ISOMETRIC VIEW

(2) $\frac{\text { ISOMETRIC VIEW }}{\text { QUOIN TWO PIECE }}$

## Please print clearly

Unit ID: 17661

