

Specification Sheet for Scissor Blind Double Drop 813mm BLSC813D

A3

REMOVE ALL SHARP EDGES/CORNERS

DO NOT SCALE DRAWING

VISUAL AID No.

83/58172/ 52

ALTERATIONS

PRODUCTION RELEASE

PR06-026 R.W. 20/03/2006

FIXING CENTRES **840.50** +/- 1.0
BRACKETS IN REVERSED POSITION

4 HOLES Ø5.1 REF

83/58178/ 52 BACKSTRAP

25.0 REF

1 OFF EACH END
201/001/004 - M6 NUT

1 OFF EACH END
83/57151/01 - MTG BRKT

SECTION Y-Y

1 OFF EACH END
83/57187 - END MLDG

1 OFF EACH END
83/57150 - WING KNOB

MAX DROP 610.0 REF

6.50

SECTION X-X

2 HOLES
Ø4.4-4.5

83/58179/ 52 ROLLER TUBE 798.50 ^{+0.0}/_{-0.75}

83/58180/ 52 ROLLER TUBE ASSEMBLY

2 OFF M5 NYLOC NUTS 201/001/003
TO A TORQUE SETTING OF 4-5NM

380.75 +/- 0.5

35.0

PULL TAB 83/55972

83/58181/ 52 LOWER TUBE 796.50 ^{+0.0}/_{-0.75}

NOTES:

- 7-9 TURNS PRE-LOADED TO BE APPLIED TO ROLLER SPRING ASSEMBLY PRIOR TO ASSEMBLY INTO ROLLER TUBE
- BLIND CLOTH 83/58182/ 52
MATERIAL: BLACK VELBEX
CUT SIZE: 791.50 WIDTH
710.00 HEIGHT
- SCISSOR MECH ASSY 83/55963

83/55973 - PULL TAB 2

83/55972 - PULL TAB 1

DESIGNER R.W. 20/03/2006

TOLERANCES UNLESS OTHERWISE STATED

X
X.X +/-0.5
X.XX +/-0.25
HOLE CTRS +/-0.15
ANGULAR +/-0.5

MATERIAL:

SEE COMPONENT DETAILS

FINISH:

SEE COMPONENT DETAILS

REMARKS:

Widney

DOUBLE DROP SCISSOR
BLIND ASSEMBLY

83/58172/ 52

UNCONTROLLED COPY - NOT FOR PRODUCTION USE UNLESS OVERSTAMPED "CONTROLLED" IN RED INK

DIMENSIONS ARE IN
MILLIMETERS UNLESS
OTHERWISE STATED

METRIC SCREW THREADS SHALL CONFORM TO THE
LIMITS & TOLERANCES SPECIFIED IN THE CURRENT
BS3643 PT2 CLASS 6g EXTERNAL OR 6H INTERNAL

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A3
SCALE

