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Installation Drawing/Reports Comprehension

Architectural Wall Products

August 2020

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Installation Drawing/Reports Comprehension

This module will describe the use of typical Installation Drawing, Reports and Labels to Install Haworth Architectural Wall Product.

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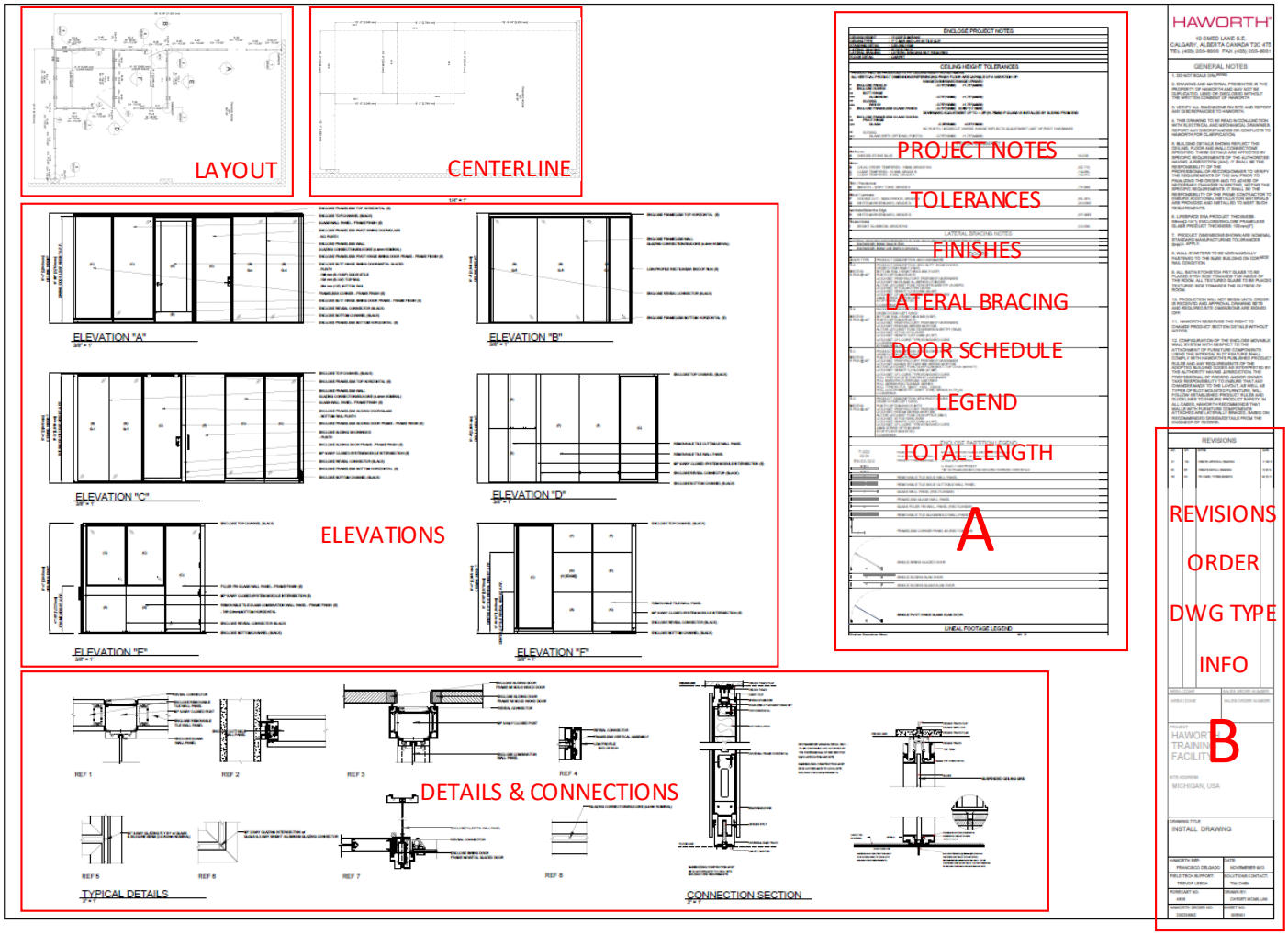
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Component Label page 12

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Install Drawing

The install drawing describes many important details that the installation team will require to correctly install Wall Product. It contains many sections and could span multiple pages. A typical installation drawing is drawn as follows:



Layout- panel/extrusion placement/type, elevation id, detail id, door type id.

Centerline- describes where to install ceiling track

Elevations- links to elevation id on drawing

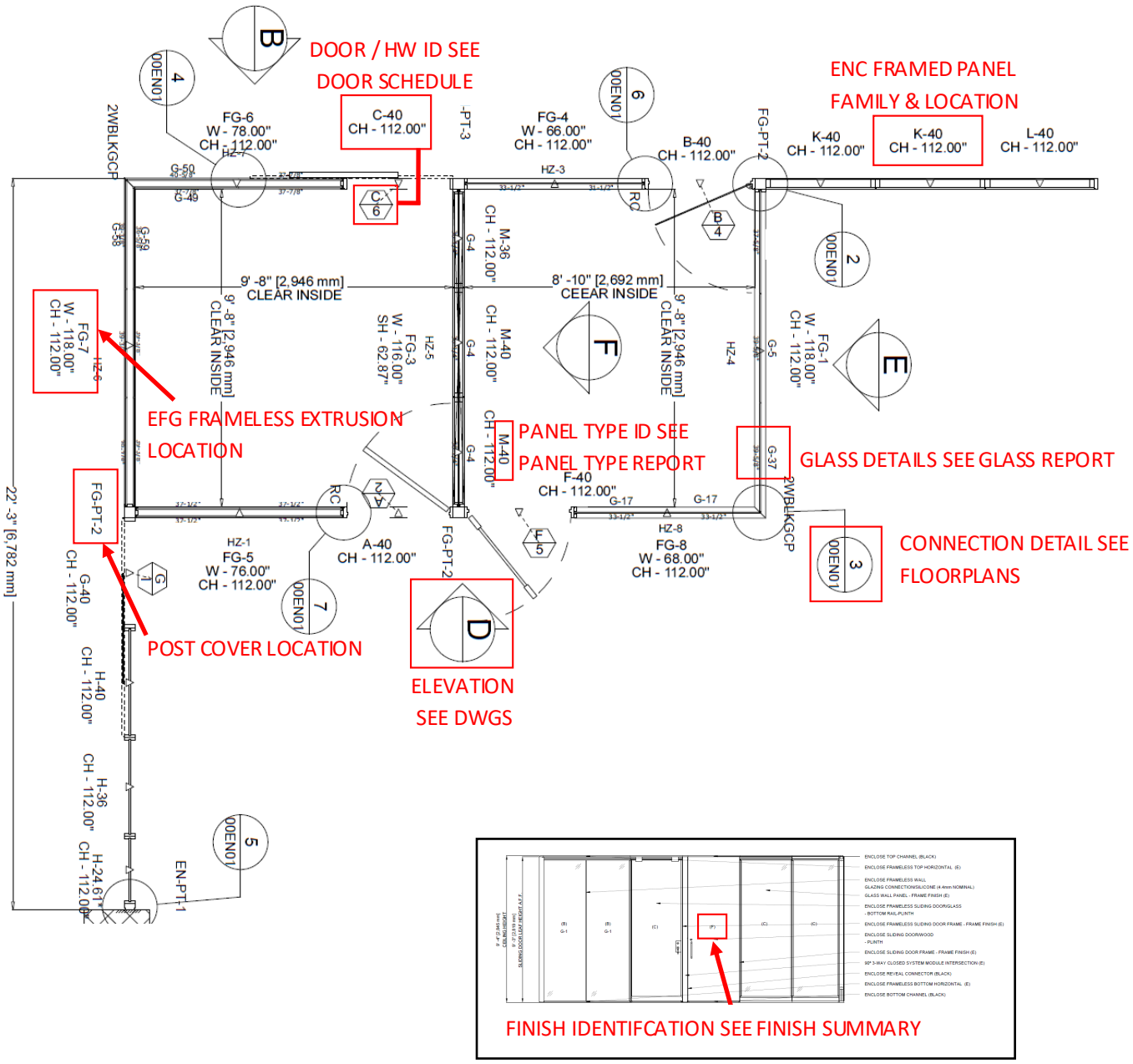
Details & Connections- links to detail id on drawing

Section A- site information, product tolerances, finish summary, links to door schedule, component legend and total length of product

Section B- drawing revisions, order number, contact info and forecast

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Linking to Panel Type, Glass Report &Door Schedule



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Finish Summary, Door Schedule & Glass Report

FINISH SUMMARY	
WallCover	
A DUNDEE STONE BLUE	1A-D20
Glass	
B LOCAL ORDER TEMPERED - 10MM, GRADE NG	,GZ-T10
C CLEAR TEMPERED - 10 MM, GRADE B	,1G-03C
D CLEAR TEMPERED - 6 MM, GRADE A	,1G-01C
Trim / Powdercoat	
E SMOOTH - GRAY TONE, GRADE A	,TR-00G
Wood / Laminate	
F DOUBLE CUT - BEACHWOOD, GRADE B	,WL-0HL
G WHITE MARKERBOARD, GRADE B	,0H-00W
Laminate/Melamine Edge	
H WHITE MARKERBOARD, GRADE B	,HP-00W
Treated Metal	
I BRIGHT ALUMINUM, GRADE NG	,U2-0BA

FINISH ID FROM ELEVATION

LATERAL BRACING NOTES
LATERAL BRACING REQUIREMENTS FLOOR ONLY (ENCLOSE FRAMELESS GLASS)
Mechanically fasten base to floor.
Mechanically fasten wall starts to structure.

DOORS	
DOOR TYPE	PRODUCT DESCRIPTION AND HARDWARE
T-A WIDTHS: 1 PCS @ 40"	PRODUCT DESCRIPTION: ENC BUTT HINGE DOORS ORIENTATION:RIGHT HAND BOTTOM RAIL HEIGHT:254.0 MM (10.00") PLINTH OPTIONS:PLINTH LATCHSET PREP:FACTORY PREP/SHIP HARDWARE LATCHSET:SCHLAGE AL-SERIES CYLINDER ACTIVE LATCHSET FUNCTION:OFFICE/ENTRY (AL50PD) LATCHSET STYLE:SATURN LEVER LATCHSET HEIGHT:1,016.0 MM (40.00") LATCHSET CYL CORE TYPE:STANDARD CORE JAMB STRIKE OPTION:ANSI STOP:PANEL MOUNTED CLOSER:N/A
T-B WIDTHS: 1 PCS @ 40"	PRODUCT DESCRIPTION: EFG SLIDING DOORS ORIENTATION:LEFT HAND BOTTOM RAIL HEIGHT:88.9 MM (3.50") PLINTH OPTIONS:PLINTH LATCHSET PREP:FACTORY PREP/SHIP HARDWARE LATCHSET:FSB ESS SERIES MORTISE ACTIVE LATCHSET FUNCTION:EGRESS-ENTRY (RA-B) LATCHSET STYLE:1070 LEVER LATCHSET HEIGHT:1,057.0 MM (41.61") LATCHSET CYL CORE TYPE:STANDARD CORE CLOSER:N/A BYPASS SEAL:NO
T-C WIDTHS: 1 PCS @ 40"	PRODUCT DESCRIPTION: ENC SLIDING DOORS ORIENTATION:RIGHT HAND PLINTH OPTIONS:PLINTH LATCHSET PREP:FACTORY PREP/SHIP HARDWARE LATCHSET:ADAMS RITE MS1800 SERIES MORTISE ACTIVE LATCHSET FUNCTION:FLUSHBOLT-TOP LOCK (MS1877) LATCHSET HEIGHT:1,219.0 MM (47.99") LATCHSET CYL CORE TYPE:STANDARD CORE PULL PREP:ON SITE PREP/SHIP HARDWARE PULL MANUFACTURER:J&K CASTINGS PULL SERIES:RECTILINEAR SERIES PULL TYPE:RCTLR_7/8INT_12INL_12INOC PULL COLOR:SMOOTH - GRAY TONE, GRADE A (TR_G) CLOSER:N/A
T-D WIDTHS: 1 PCS @ 40"	PRODUCT DESCRIPTION: EFG PIVOT DOORS ORIENTATION:LEFT HAND PLINTH OPTIONS:NO PLINTH LATCHSET PREP:FACTORY PREP/SHIP HARDWARE LATCHSET:FSB SM SERIES MORTISE ACTIVE LATCHSET FUNCTION:OFFICE (SM-I) LATCHSET STYLE:1035 LEVER LATCHSET HEIGHT:1,057.0 MM (41.61") LATCHSET CYL CORE TYPE:STANDARD CORE JAMB STRIKE OPTION:ANSI STOP:FLOOR MOUNTED CLOSER:N/A

DOOR / HW ID FROM LAYOUT

Glass Contractor Report

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Project Name: 200238562_4616_HAWORTH TRAINING FACILITY

Glass Thickness 10 mm

Glass Type TEMPERED, LOCAL ORDER TEMPERED - 10MM, GRADE NG

	Qty	Size (W x H)	Size (W x H) (Imperial)	Labels
	2	851 mm x 2,769 mm	33-1/2" x 109"	G-1
	2	877 mm x 2,769 mm	34-9/16" x 109"	G-4
	3	1,193 mm x 2,769 mm	46-15/16" x 109"	G-5

GLASS ID FROM GLASS DETAILS

Panel Type Report

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Wall Type Drawing K

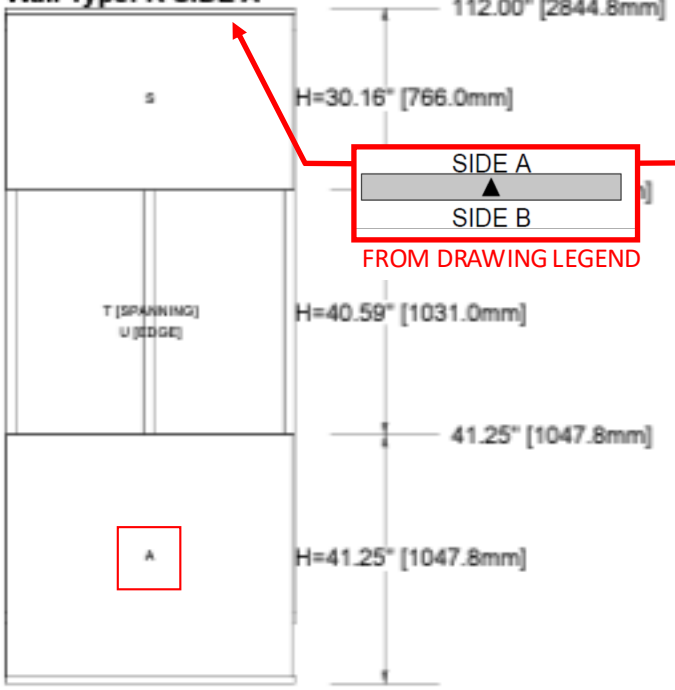
PANEL FAMILY

Project: 4616_HAWORTH TRAINING FACILITY

Ceiling Height	112.00" (2,844.8 mm)
Product	ENC Solid Panel, (122-4741)
Special - SEN18898	VERTICAL MILLING FOR SPANNING TILE
Acoustical Config	Level 2 - Insulation
Core Types	PARTICLE BOARD
Product Group	Enclose

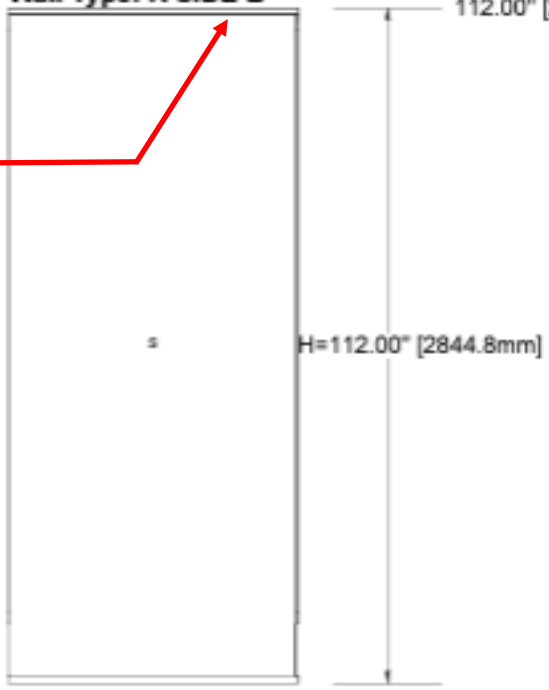
PANEL DETAILS

Wall Type: K SIDE A



FROM DRAWING LEGEND

Wall Type: K SIDE B



Details

Materials
S = BEACHWOOD (VT), ENC/LSE: GRADE B ,WL-0HL
A = CAMEROON - ANTIQUE, GRADE B/1 ,1A-M10
U = WHITE MARKERBOARD, GRADE B ,HP-00W

FINISH IDENTIFCATION

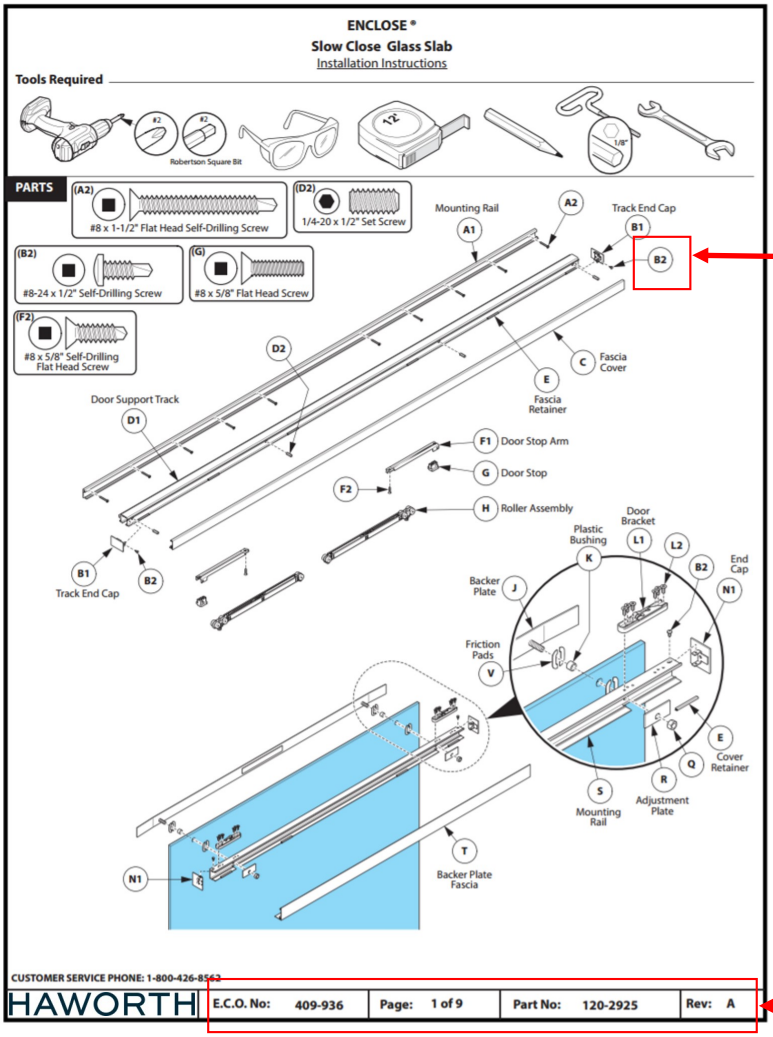
New Widths
2 pcs @ 40" (1,016 mm)

Panel Family + Panel Size = Generic Panel Location on Layout (K-40)

Panel Sizes within Family

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Installation Instructions



Part Identification Code

Page #, Part # & Revision #

Installation Instructions are shipped within Hardware Boxes and is also available electronically by:

Visiting instructions.haworth.com

Dealer Access to Haworth Voice- From the Voice you can enter the 'Library'. Choose "Manuals/Installation Instructions" and use the drop down menu on the left hand side of the screen. Choose 'Architectural', 'Moveable Walls' and select the desired product line for current instructions.

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Delivery Paperwork

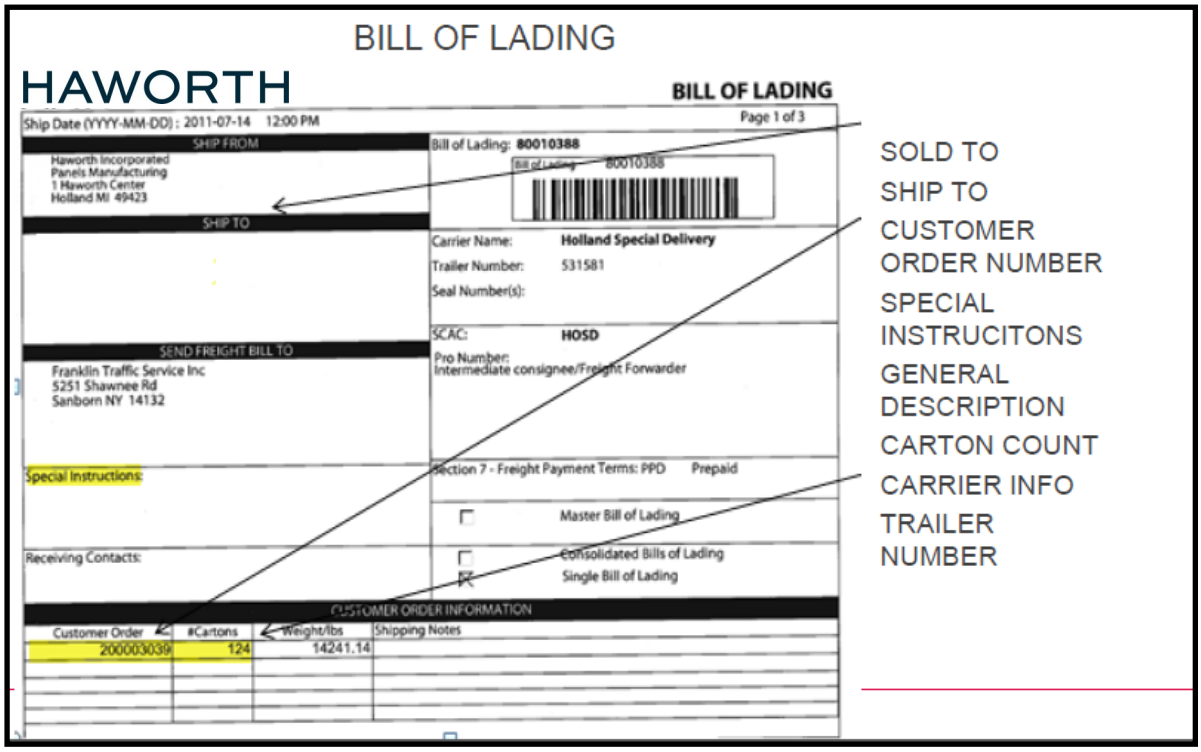
For all FULL truckloads and multiStops a paperwork package will be given to the driver and will be presented to the receiving team at the job site or warehouse

For all Less Than Full (LTL) or Parcel shipments will be adhered to one box on the order in a orange protective sleeve.

Both types of packages will have the same contents that include:

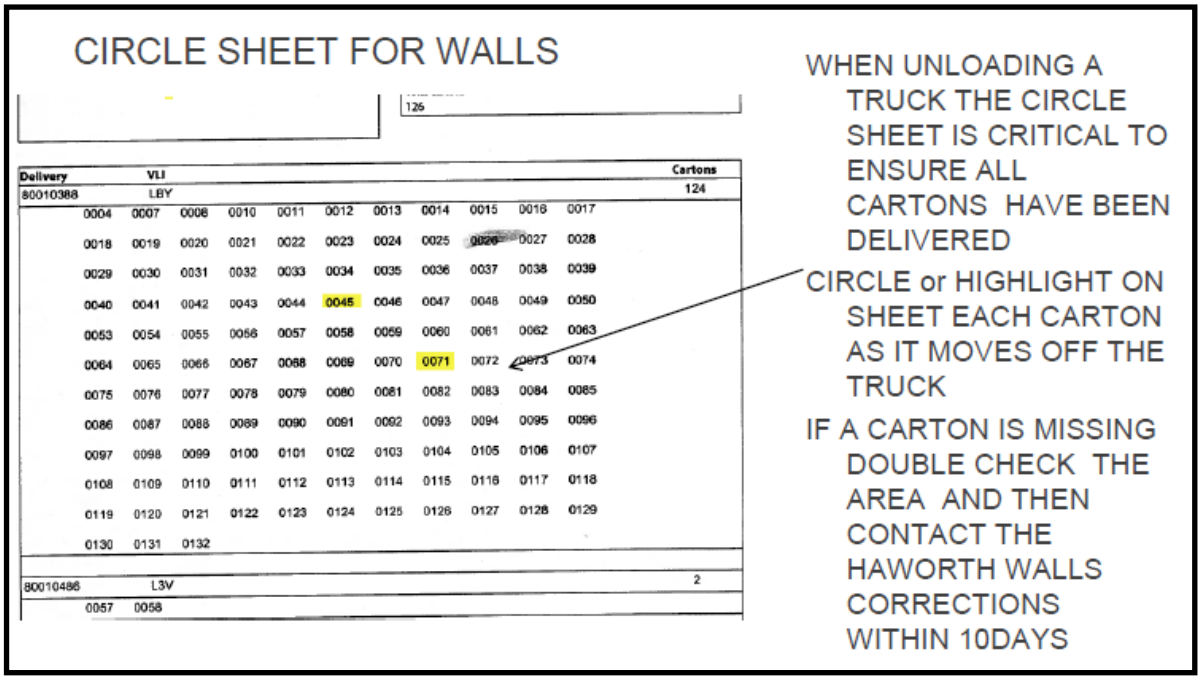
- Bill of Lading
- Circle Sheet
- Packing List

Bill of Lading

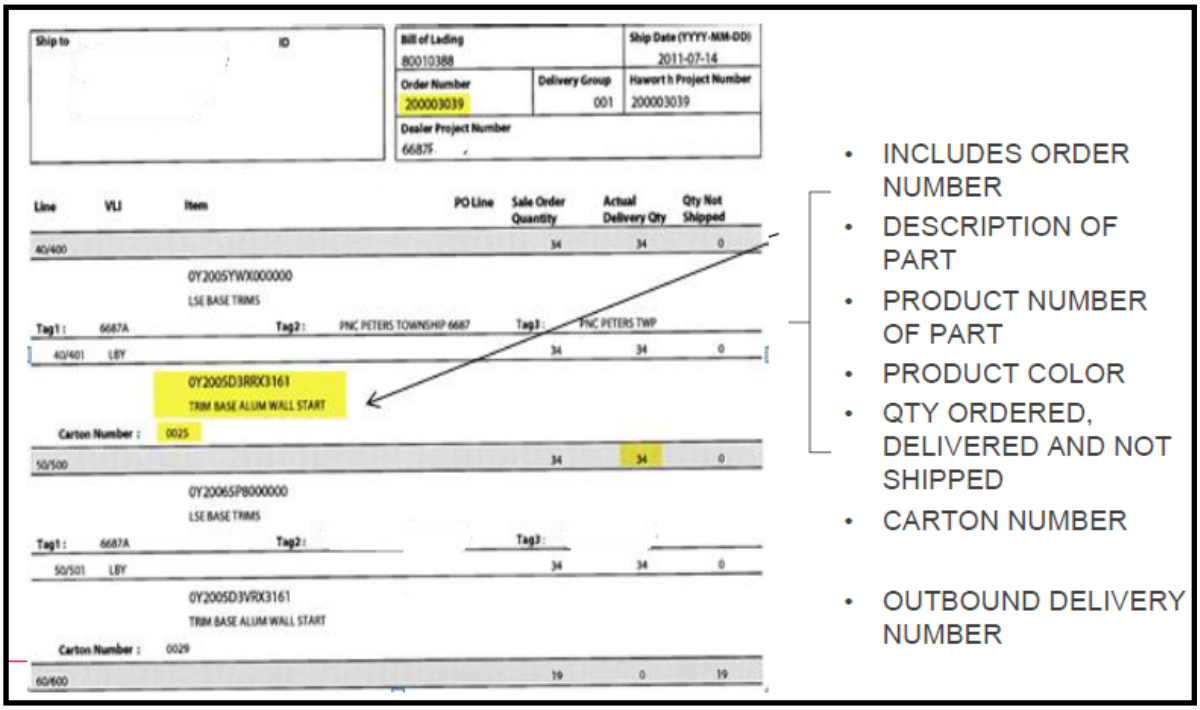


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Circle Sheet



Packing List



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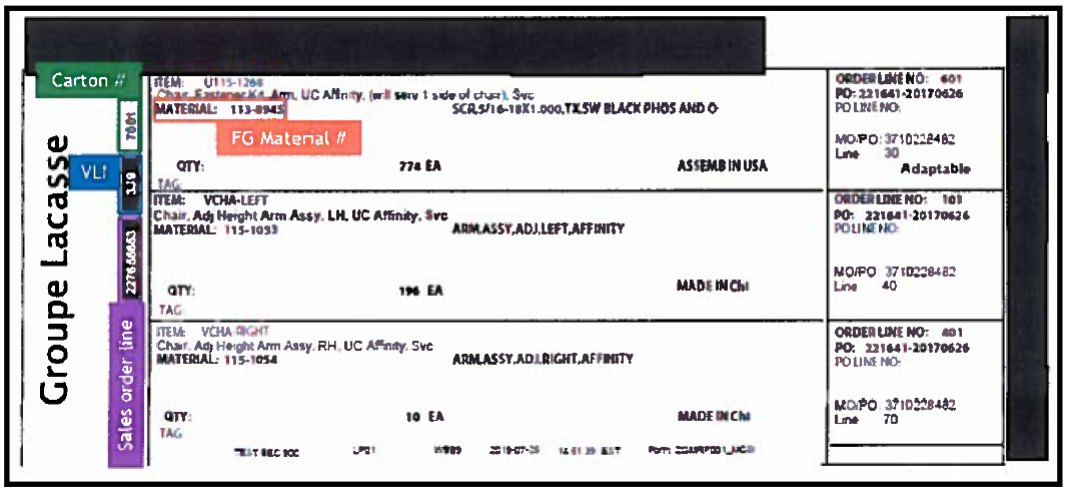
Customer Service Information (CSI) / CALM Label



Mixed Content Label

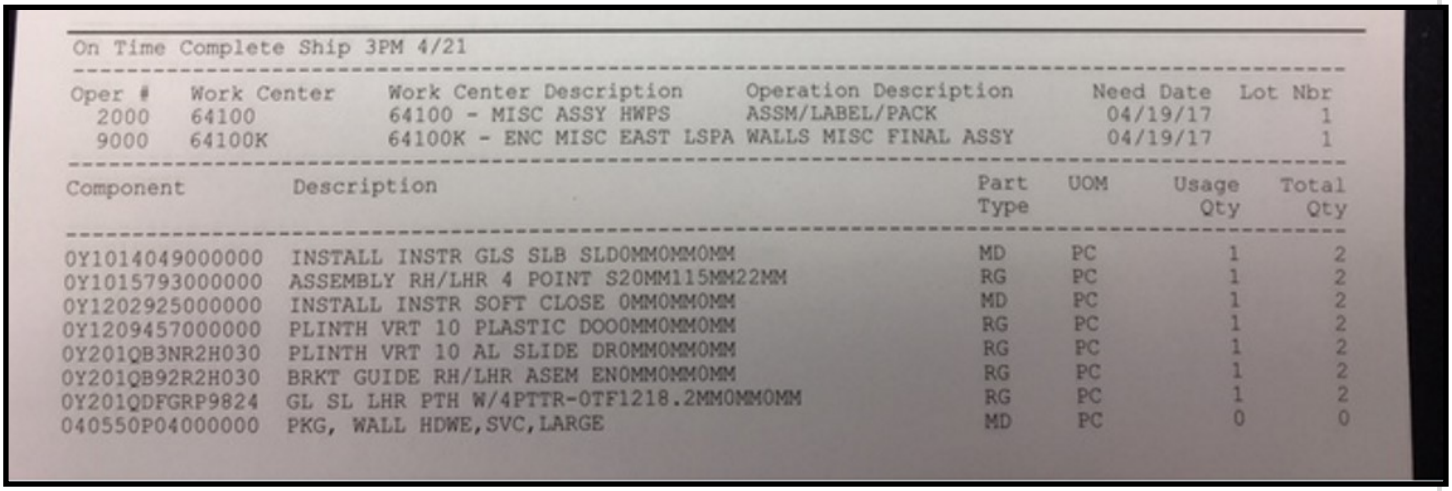


Mixed Content Listing of Parts in Box Label



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Bill of Material Sheet with Associated Parts Listing



On Time Complete Ship 3PM 4/21

Oper #	Work Center	Work Center Description	Operation Description	Need Date	Lot Nbr
2000	64100	64100 - MISC ASSY HWPS	ASSM/LABEL/PACK	04/19/17	1
9000	64100K	64100K - ENC MISC EAST LSPA	WALLS MISC FINAL ASSY	04/19/17	1

Component	Description	Part Type	UOM	Usage Qty	Total Qty
0Y1014049000000	INSTALL INSTR GLS SLB SLD0MM0MM0MM	MD	PC	1	2
0Y1015793000000	ASSEMBLY RH/LHR 4 POINT S20MM115MM22MM	RG	PC	1	2
0Y1202925000000	INSTALL INSTR SOFT CLOSE 0MM0MM0MM	MD	PC	1	2
0Y1209457000000	PLINTH VRT 10 PLASTIC DOO0MM0MM0MM	RG	PC	1	2
0Y201QB3NR2H030	PLINTH VRT 10 AL SLIDE DR0MM0MM0MM	RG	PC	1	2
0Y201QB92R2H030	BRKT GUIDE RH/LHR ASEM EN0MM0MM0MM	RG	PC	1	2
0Y201QDFGRP9824	GL SL LHR PTH W/4PTTR-0TF1218.2MM0MM0MM	RG	PC	1	2
040550P04000000	PKG, WALL HDWE,SVC,LARGE	MD	PC	0	0

Panel ID Label



Location

Component Label

When submitting a Deficiency regarding Product Replacement please submit a Photo of all component label, this will help Haworth to quickly identify the defective or wrong part and allow for a quicker resolution to the issue.



