

353-A07-150

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
6"	152	3"	76	3"	76

APPLICATION - WALL/WALL
 CEILING/CEILING IN-FILLABLE MAGNETIC
 PAN SYSTEM FOR SEISMIC CONDITIONS

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.200/R1



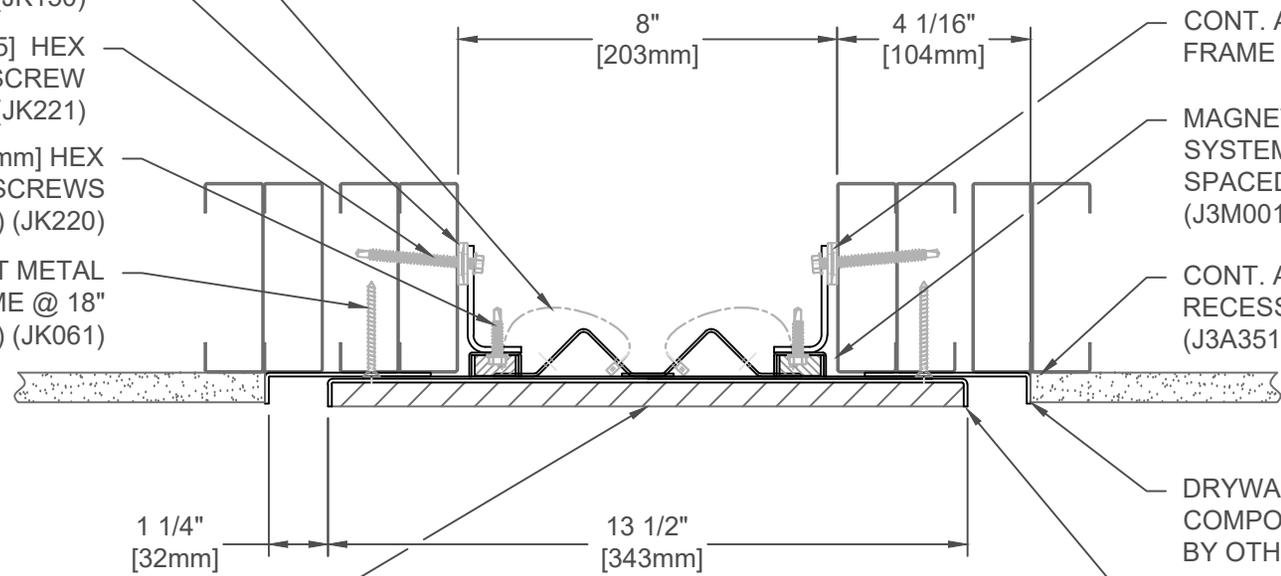
STAINLESS STEEL ARREST
CABLE (4 PER PLATE)
(J3Y018 / J3YCRIMP)

SPHERICAL WASHER (7
PER PLATE @ 18"
[457mm] O.C.) (JK150)

#12 x 2 1/2" [M5x65] HEX
HEAD SHEET METAL SCREW
(7 PER FRAME) (JK221)

#12 x 1" [M5 x 25mm] HEX
HEAD SHEET METAL SCREWS
(2 PER MAGNET) (JK220)

#8 x 2 [M4x50] SHEET METAL
SCREW (7 PER FRAME @ 18"
[457mm] O.C.) (JK061)



CONT. ALUM. JAMB
FRAME (J3G350-F)

MAGNETIC SECURING
SYSTEM (4 PER SIDE)
SPACED EVENLY
(J3M001)

CONT. ALUM.
RECESSED WING
(J3A351-F2)

DRYWALL FEATHER
COMPOUND (OPTIONAL,
BY OTHERS)

1/2" [13mm] DEEP PAN
W/ POP-UP BRACKETS
(J3C343-WL)

PAN INFILL (BY OTHERS)

353-A07-200

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
8"	203	4"	102	4"	102

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
CEILING/CEILING IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

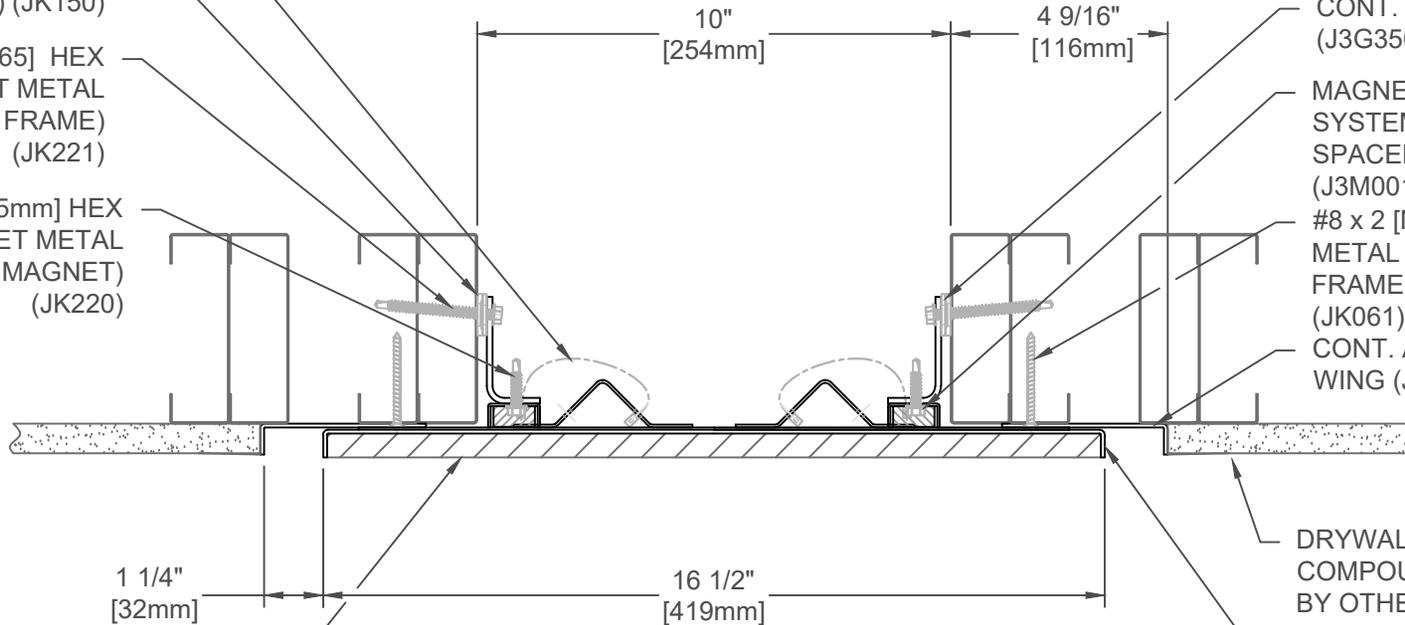
DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.200/R1



STAINLESS STEEL ARREST
CABLE (4 PER PLATE)
(J3Y018 / J3YCRIMP)
SPHERICAL WASHER
(7 PER PLATE @ 18"
[457mm] O.C.) (JK150)

#12 x 2 1/2" [M5x65] HEX
HEAD SHEET METAL
SCREW (7 PER FRAME)
(JK221)

#12 x 1" [M5 x 25mm] HEX
HEAD SHEET METAL
SCREWS (2 PER MAGNET)
(JK220)



CONT. ALUM. JAMB FRAME
(J3G350-F)

MAGNETIC SECURING
SYSTEM (4 PER SIDE)
SPACED EVENLY
(J3M001)

#8 x 2 [M4x50] SHEET
METAL SCREW (7 PER
FRAME @ 18" [457mm] O.C.)
(JK061)

CONT. ALUM. RECESSED
WING (J3A351-F)

DRYWALL FEATHER
COMPOUND (OPTIONAL,
BY OTHERS)

1/2" [13mm] DEEP PAN
W/ POP-UP BRACKETS
(J3C419-WL)

PAN INFILL (BY OTHERS)

353-A07-250

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
10"	254	5"	127	5"	127

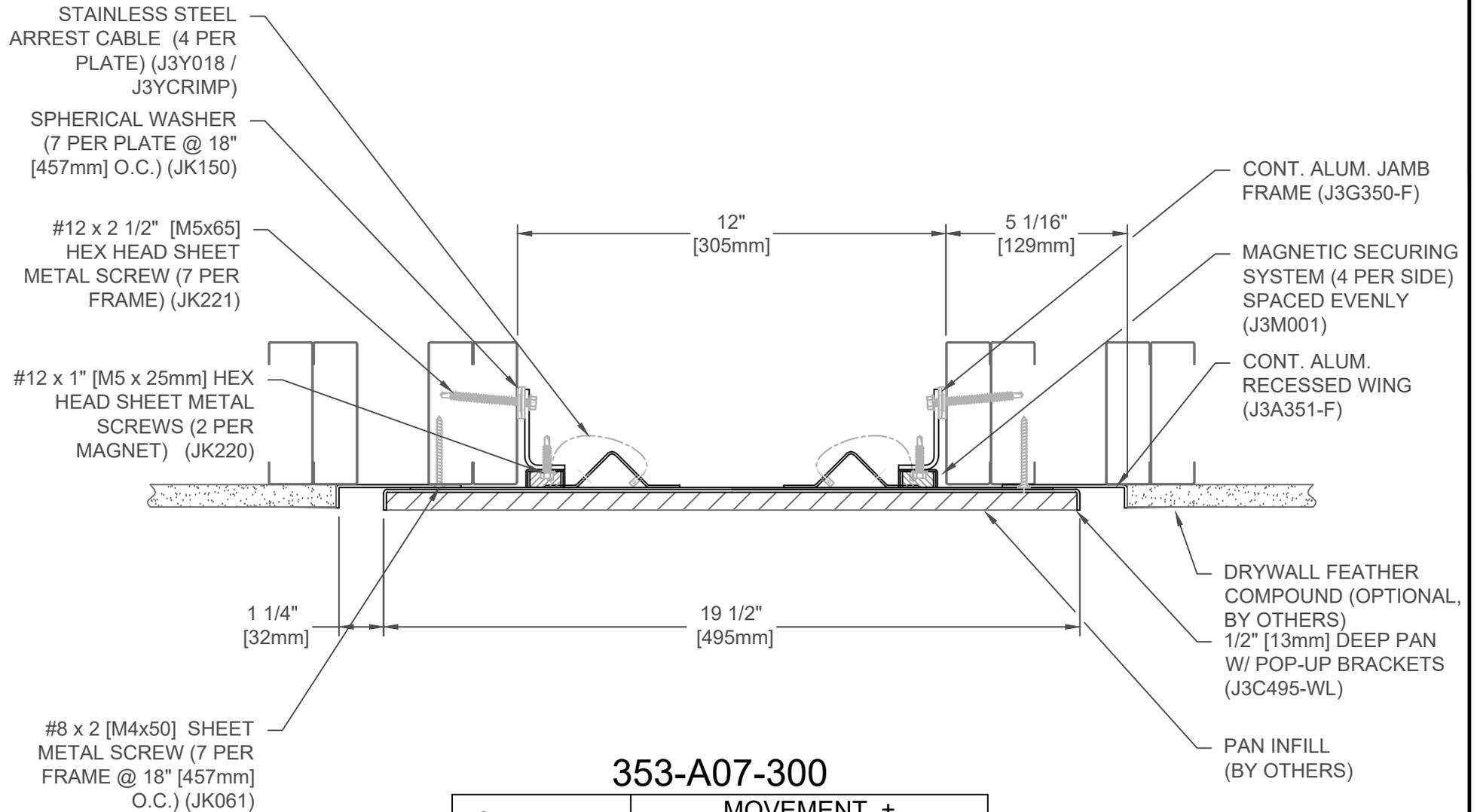
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
CEILING/CEILING IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.200/R1

inpro.

For More Information Visit: Inprocorp.com



353-A07-300

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
12"	304	6"	152	6"	152

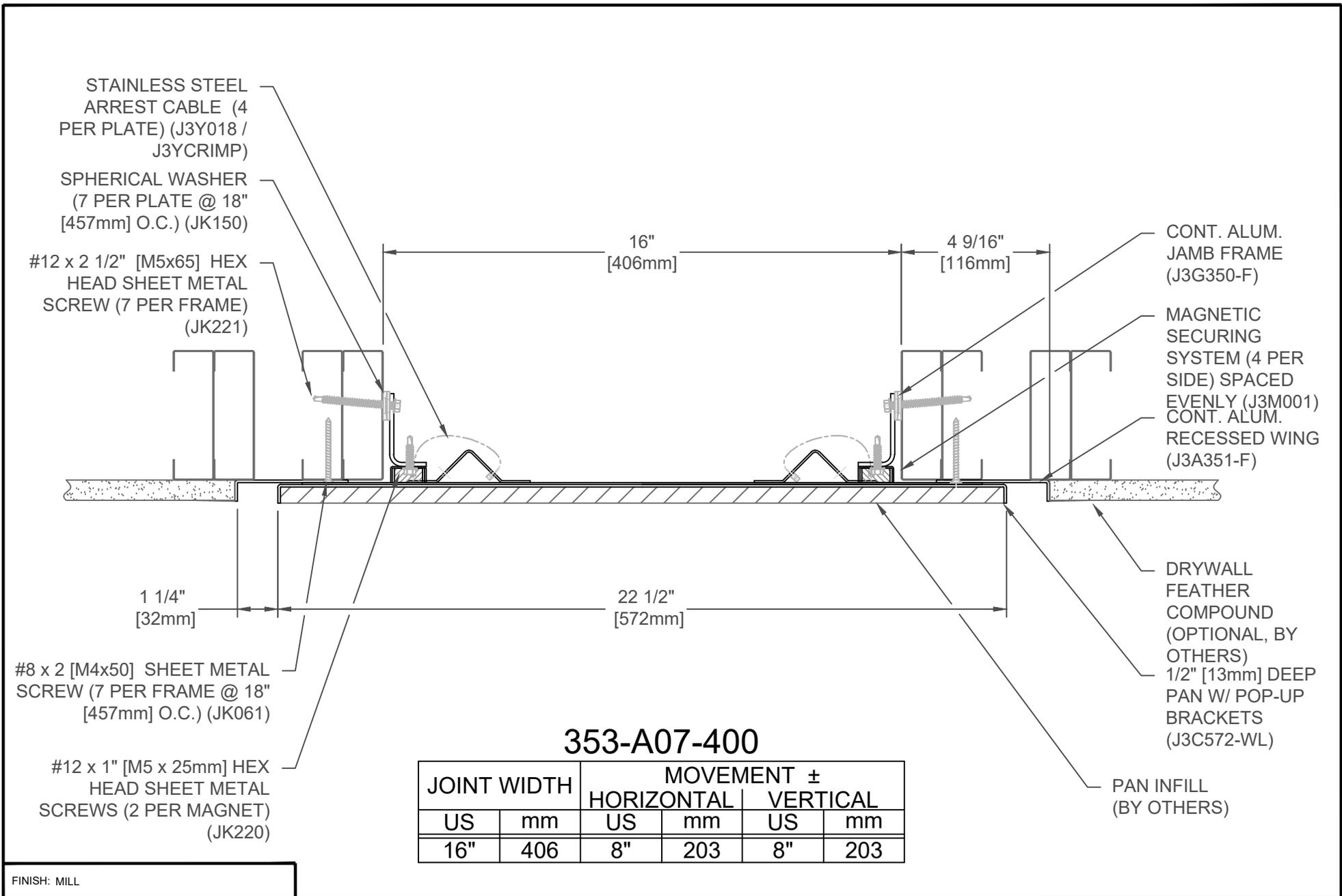
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
CEILING/CEILING IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.200/R1



For More Information Visit: Inprocorp.com

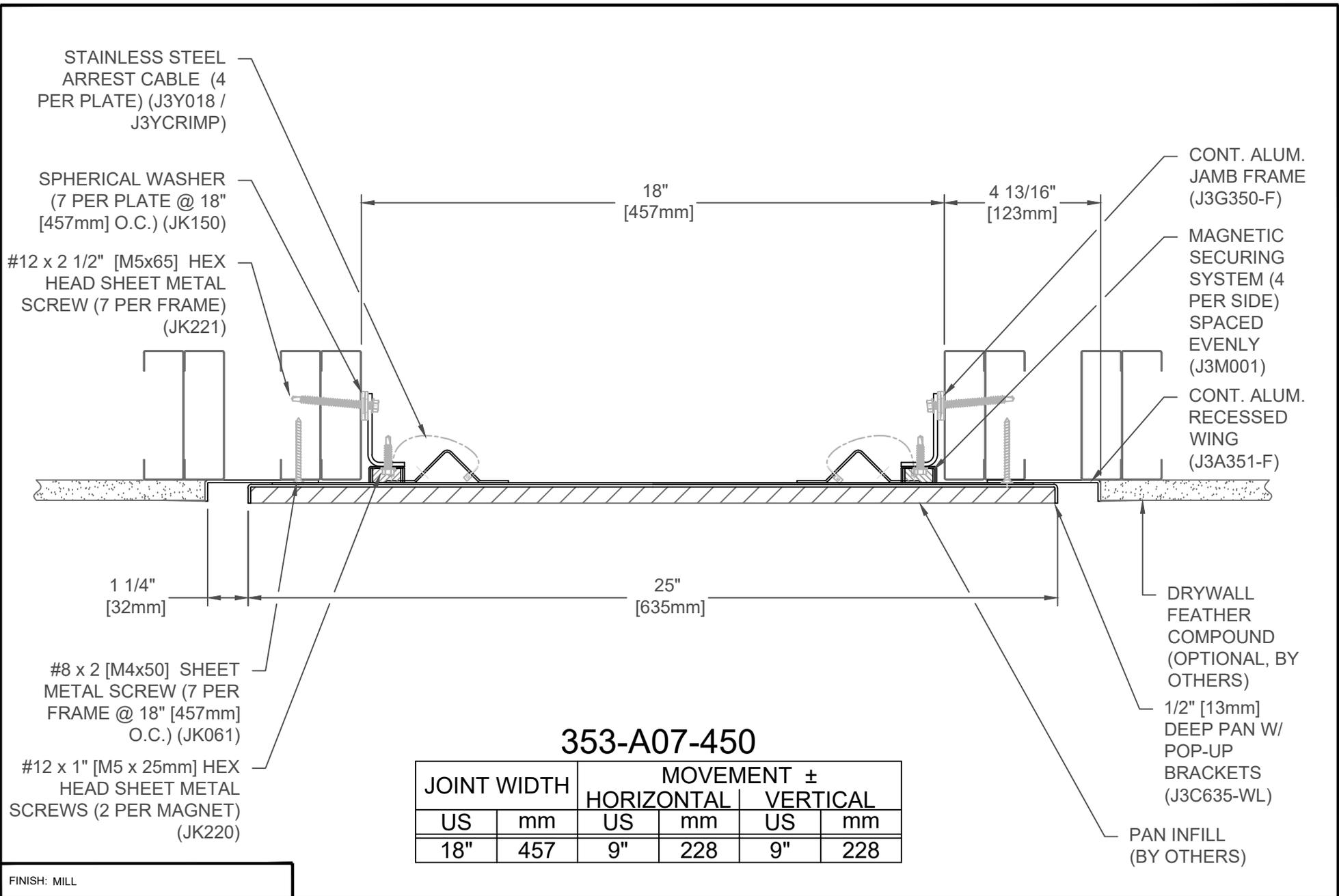


FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
CEILING/CEILING IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.200/R1

For More Information Visit: Inprocorp.com

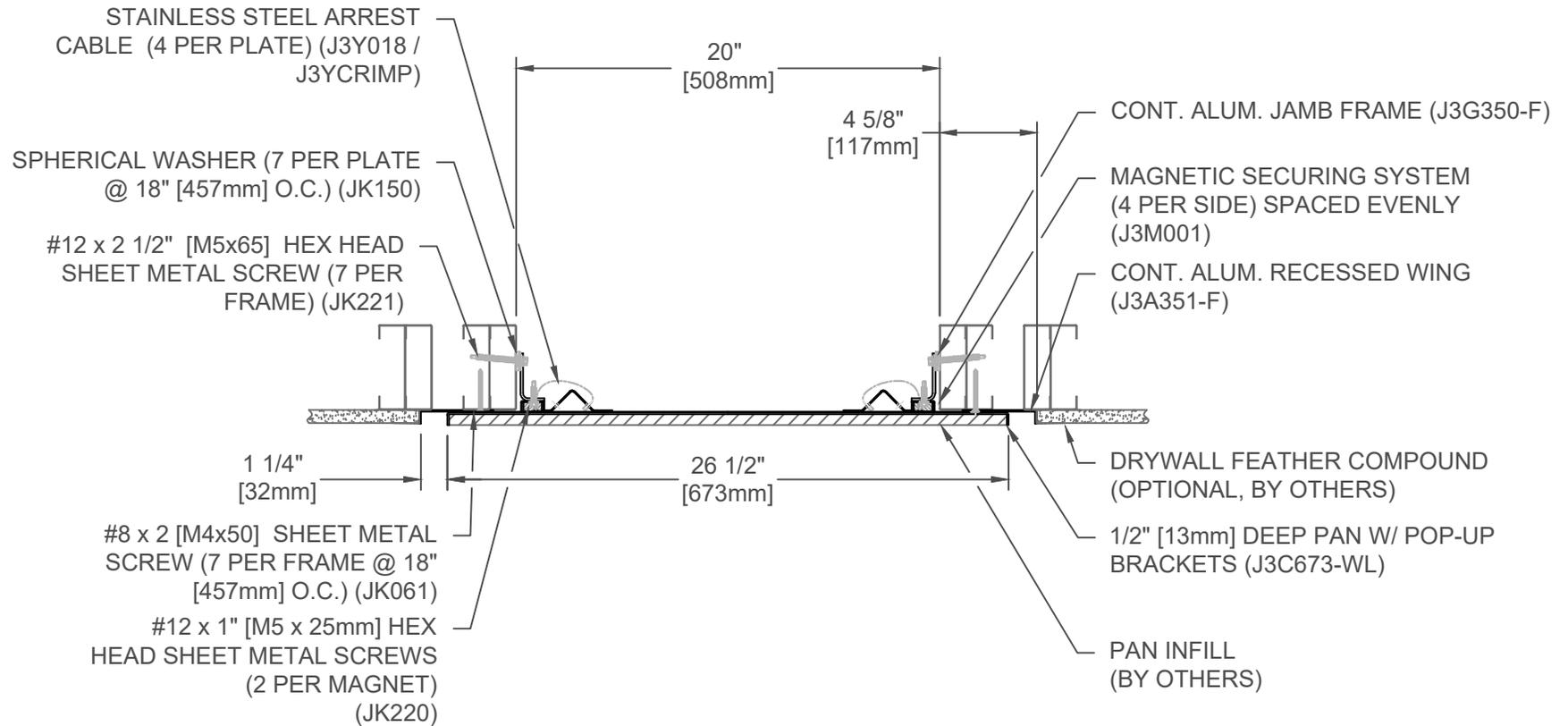


FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
CEILING/CEILING IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.200/R1

inpro.
For More Information Visit: Inprocorp.com



353-A07-500

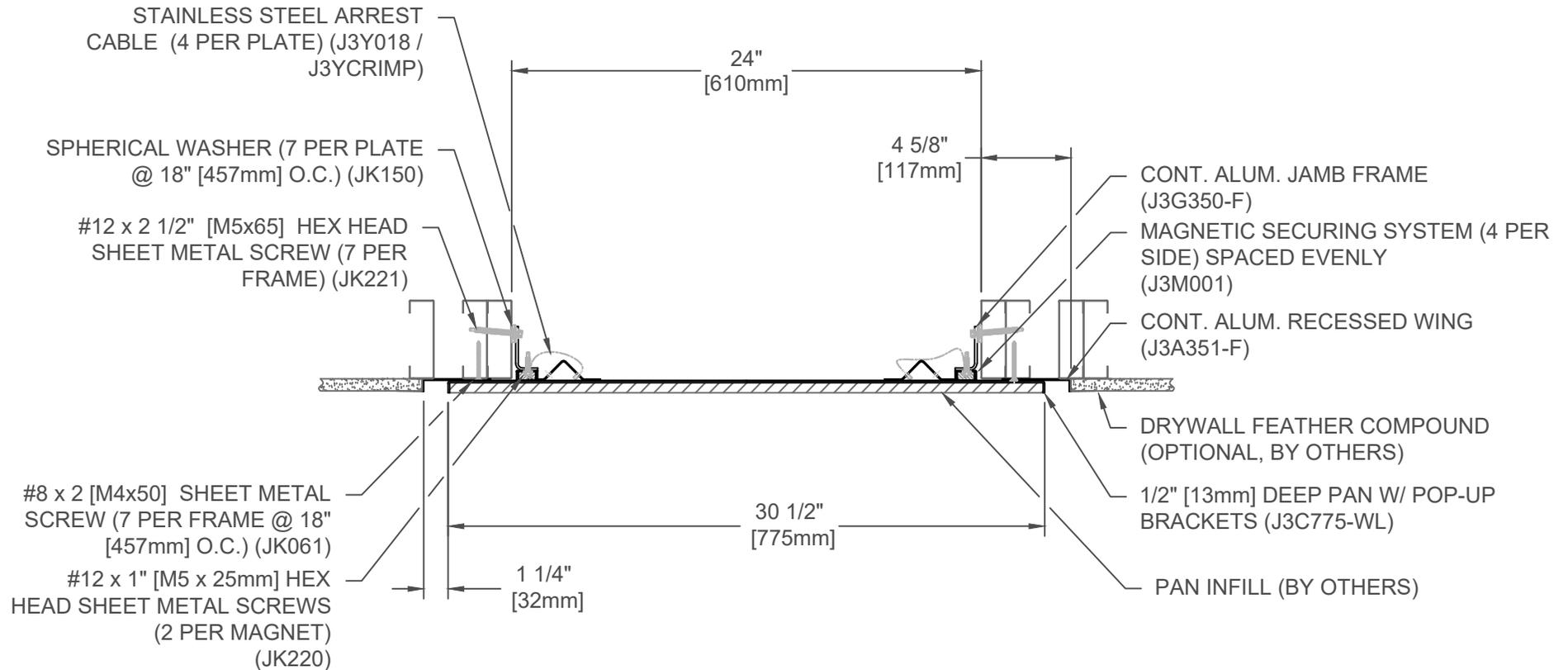
JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
20"	508	10"	254	10"	254

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
 CEILING/CEILING IN-FILLABLE MAGNETIC
 PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:8
DOC:	CADJM.200/R1

inpro.
 For More Information Visit: Inprocorp.com



353-A07-600

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
24"	609	12"	305	12"	305

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/WALL
CEILING/CEILING IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:8
DOC:	CADJM.200/R1

inpro.

For More Information Visit: Inprocorp.com