

1/4-20 X 3" PHILLIPS FLAT HEAD MACHINE SCREW W/ COMPRESSION SPRING ASSEMBLY (7 PER PLATE @ 18" [457mm] O.C.) (JK123)

CONT. ALUM. TAPERED CENTER PLATE (J4C003)

1/4" x 2 1/4" [M6x56] FLAT HEAD CONCRETE SLEEVE ANCHOR (7 PER PLATE @ 18" [457mm] O.C.) (JK020)

FIN. FLR. (BY OTHERS)

1/4" [6mm]

9 9/16" [243mm]

CONT. ALUM. RECESSED FRAME (J4A004)

1/4" x 2 1/4" [M6x56] HEX HEAD CONCRETE SCREW (7 PER FRAME @ 18" [457mm] O.C.) (JK001)

HIGH STRENGTH EPOXY GROUT (BY OTHERS)

1 1/2" [38mm]

CONT. ALUM. SURFACE MOUNT FRAME (J4A012)

STEEL CENTERING BAR (7 PER PLATE @ 18" [457mm] O.C.) (J4J016)

3" [76mm]

4 5/16" [110mm] MIN. BLOCKOUT

461-A01-075

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
3"	76	1-1/2"	38	3/4"	19

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION
NEW TO EXISTING CENTEING BAR
SYSTEM
FLOOR/FLOOR

DATE:	9-29-05
SCALE:	1:2
DOC:	CADJM.058/R2



For More Information Visit: Inprocorp.com

1/4-20 X 3" PHILLIPS FLAT HEAD MACHINE SCREW W/ COMPRESSION SPRING ASSEMBLY (7 PER PLATE @ 18" [457mm] O.C.) (JK123)

CONT. ALUM. TAPERED CENTER PLATE (J4C004)

1/4" x 2 1/4" [M6x56] FLAT HEAD CONCRETE SLEEVE ANCHOR (7 PER PLATE @ 18" [457mm] O.C.) (JK020)

CONT. ALUM. RECESSED FRAME (J4A004)

1/4" x 2 1/4" [M6x56] HEX HEAD CONCRETE SCREW (7 PER FRAME @ 18" [457mm] O.C.) (JK001)

HIGH STRENGTH EPOXY GROUT (BY OTHERS)

FIN. FLR. (BY OTHERS)

1/4" [6mm]

10 3/8" [264mm]

1 1/2" [38mm]

CONT. ALUM. SURFACE MOUNT FRAME (J4A013)

4" [102mm]

4 1/8" [104mm] MIN. BLOCKOUT

STEEL CENTERING BAR (7 PER PLATE @ 18" [457mm] O.C.) (J4J017)

461-A01-100

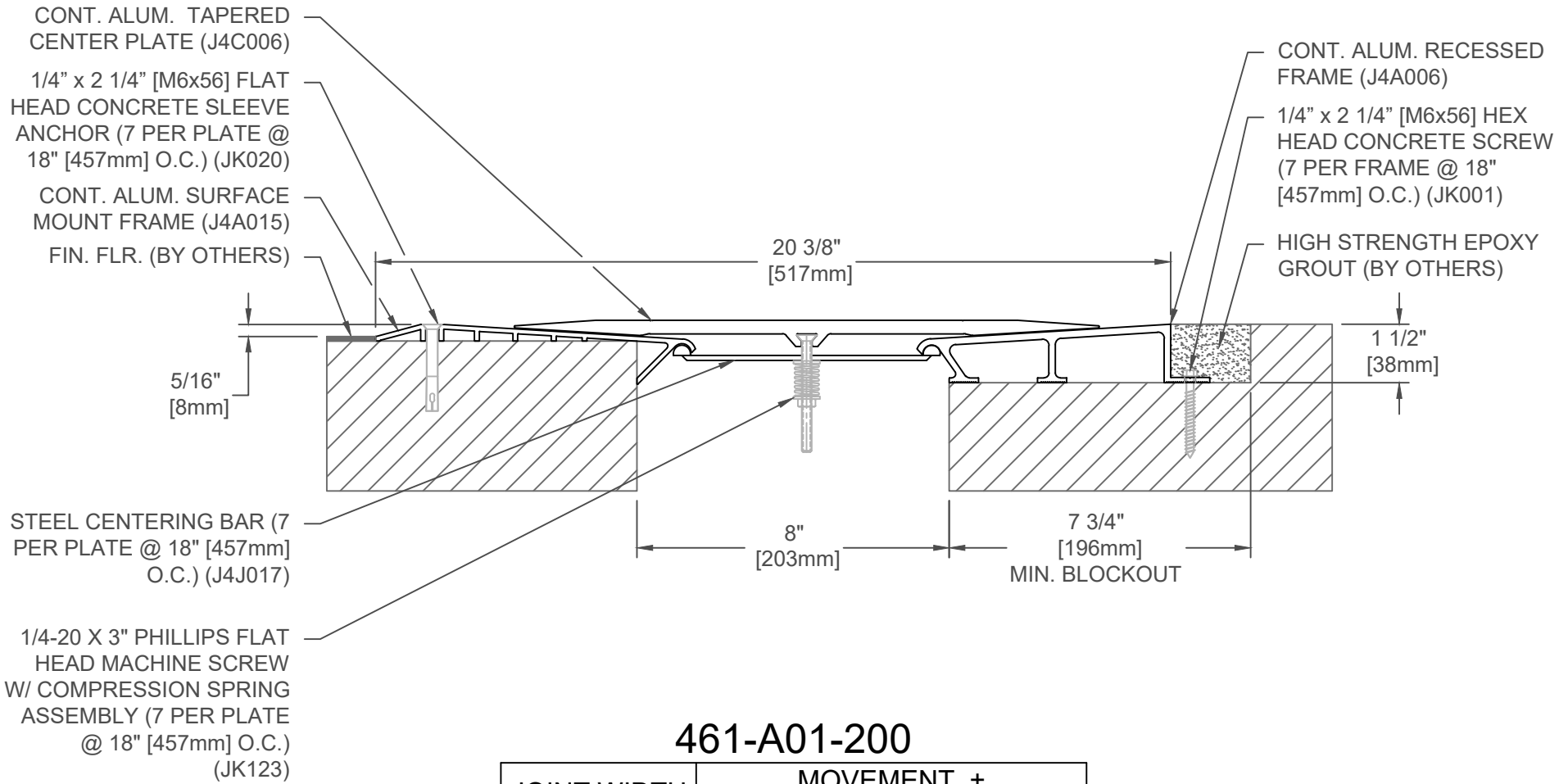
JOINT WIDTH		MOVEMENT ±			
US	mm	HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
4"	102	2"	51	1"	25

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION
NEW TO EXISTING CENTEING BAR
SYSTEM
FLOOR/FLOOR

DATE:	9-29-05
SCALE:	1:2
DOC:	CADJM.058/R2





461-A01-200

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
8"	203	4"	102	2"	51

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION NEW TO EXISTING CENTERING BAR SYSTEM FLOOR/FLOOR

DATE:	9-29-05
SCALE:	1:4
DOC:	CADJM.058/R2


 For More Information Visit: Inprocorp.com