

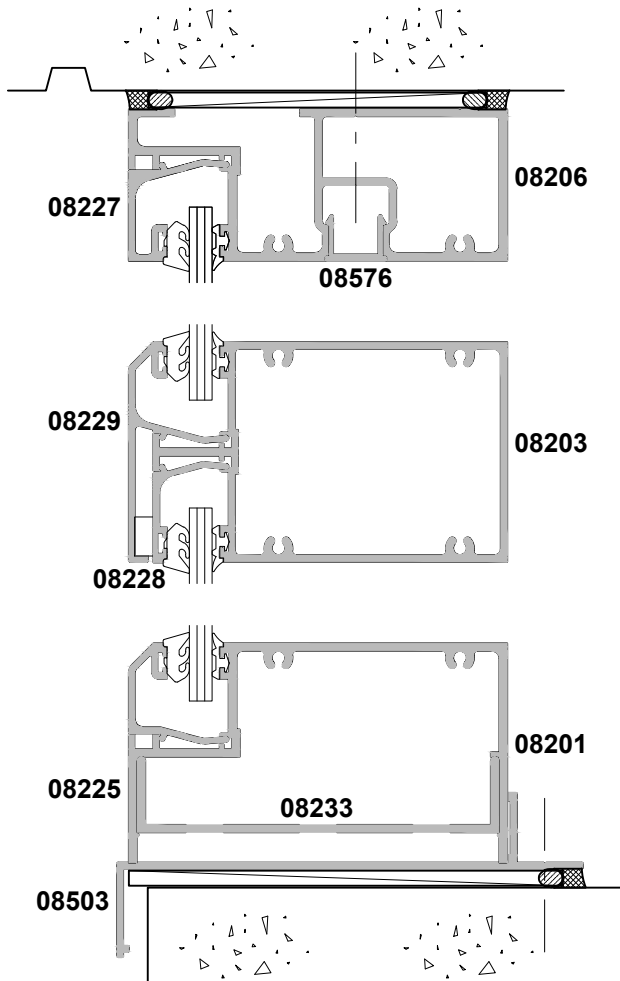


100MM FLUSHGLAZE SINGLE GLAZED, FIXED SYSTEM CROSS SECTION

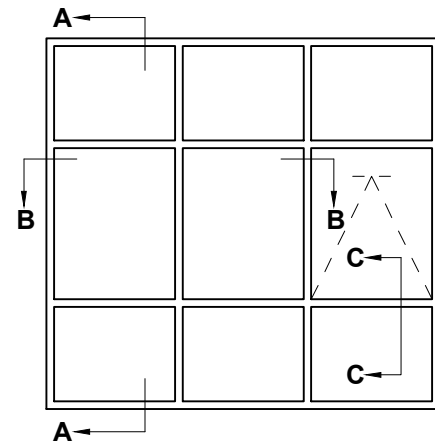
CAD REF. VCFG01-0

DATE
01.08.16

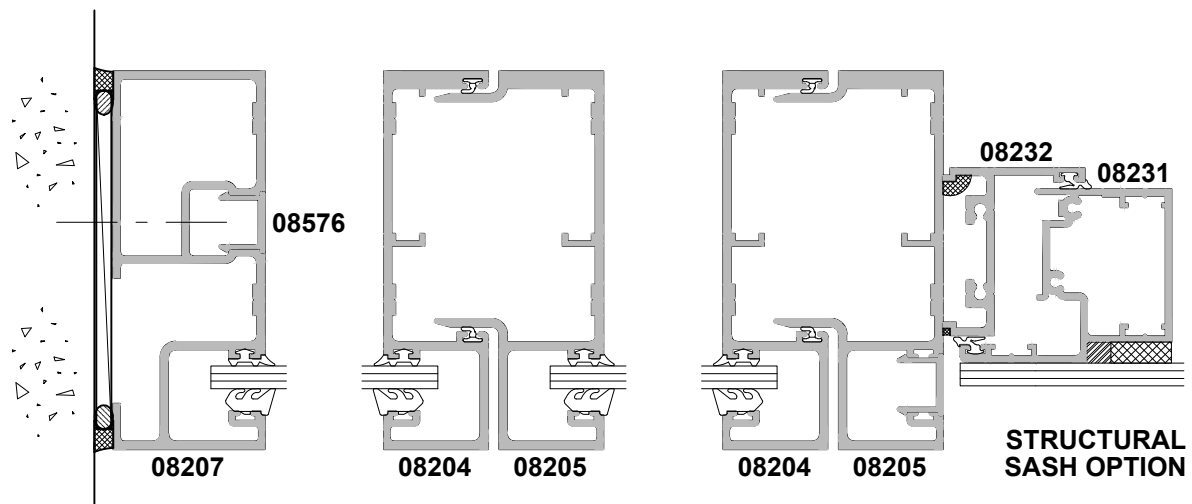
SCALE
1:2



SECTION A-A



SECTION C-C



SECTION B-B



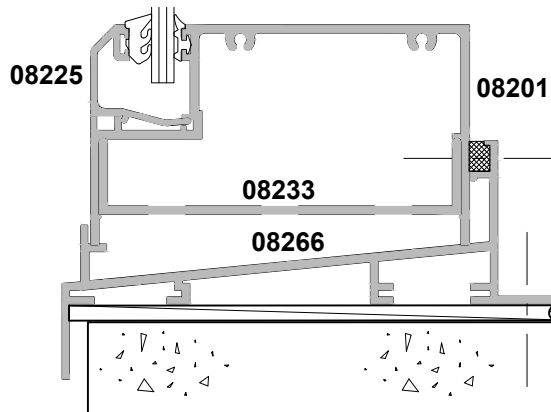
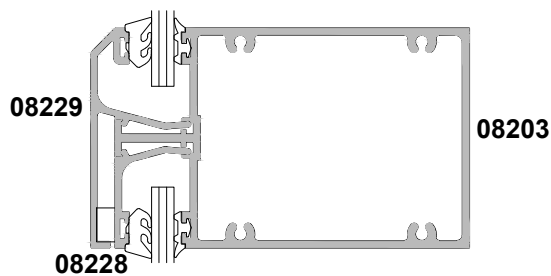
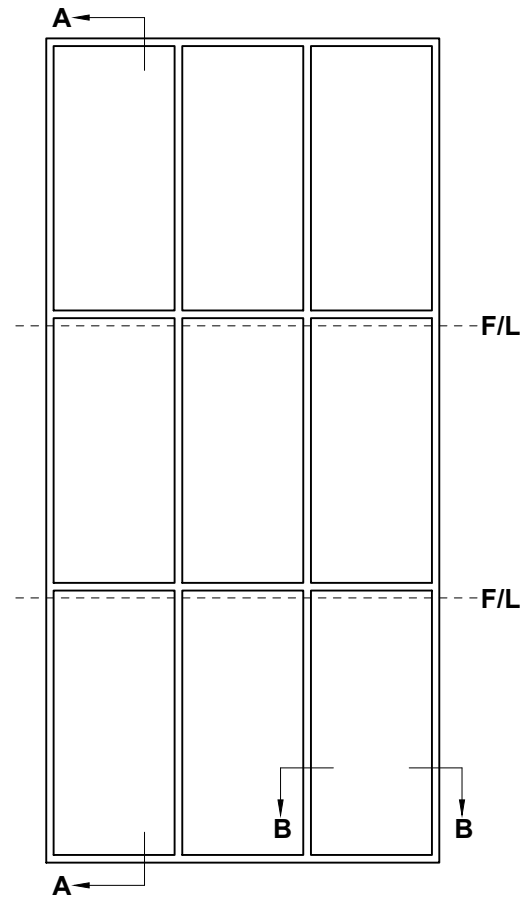
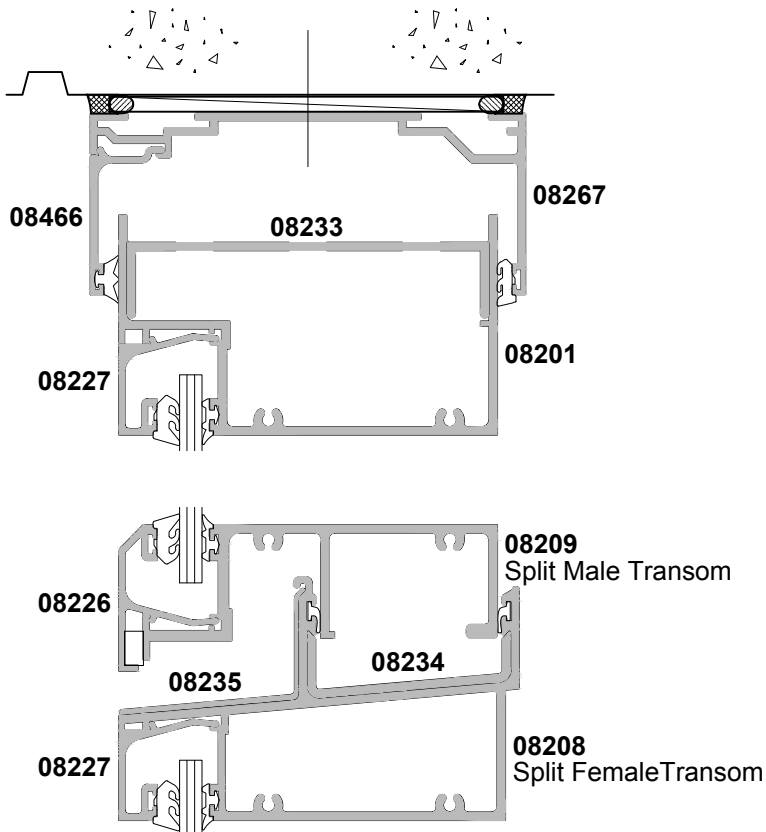
**100MM FLUSHGLAZE
SINGLE GLAZED, SEISMIC SYSTEM
STRUCTURALLY GLAZED MULLION
CROSS SECTION**

CAD REF. VCFG02-0

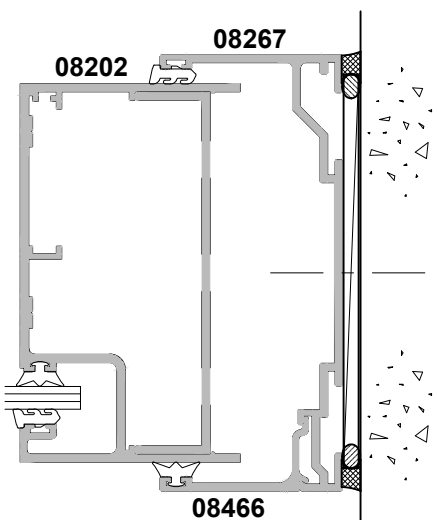
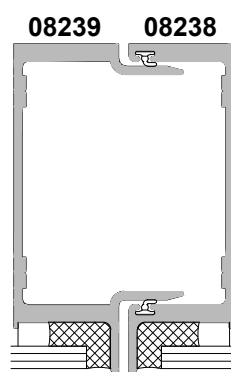
DATE
01.08.16

SCALE
1:2

SECTION A-A



**STRUCTURAL
MULLION OPTION**



SECTION B-B

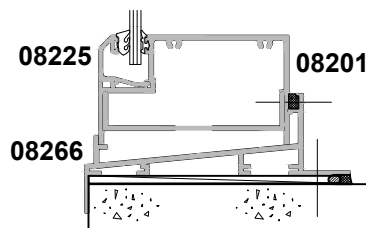
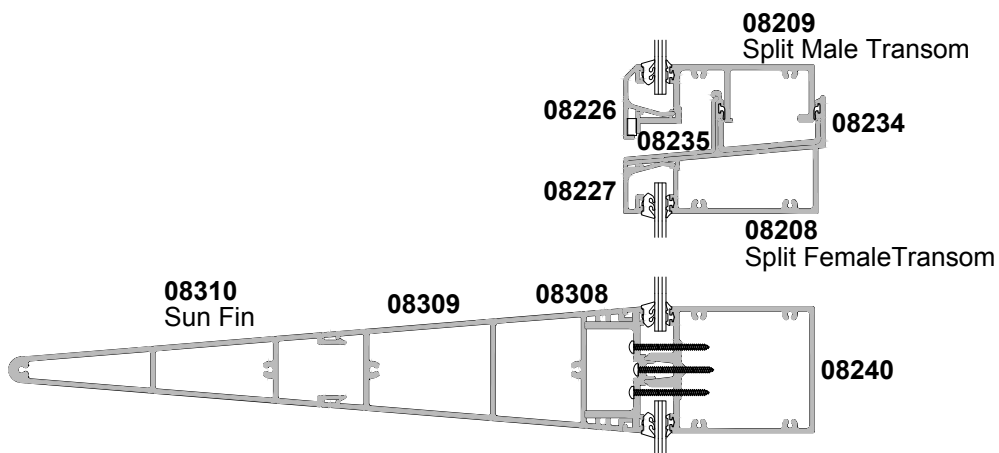
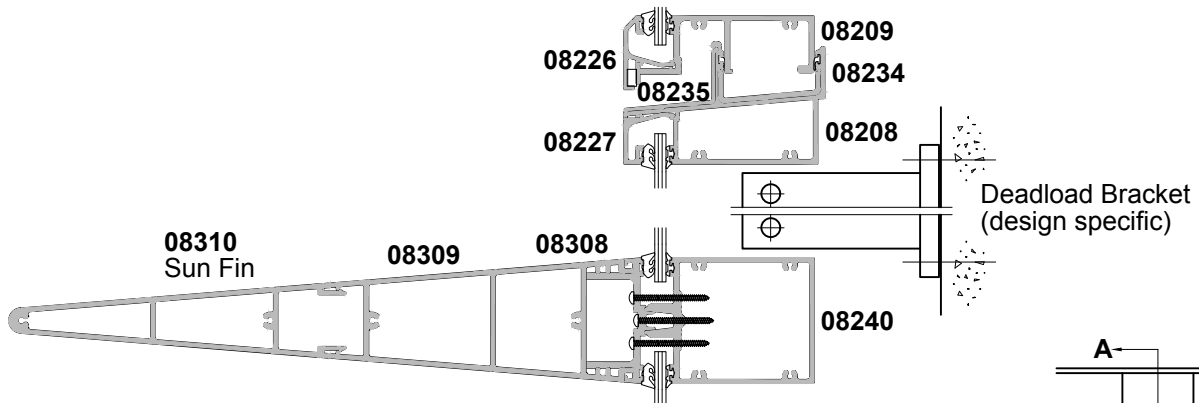
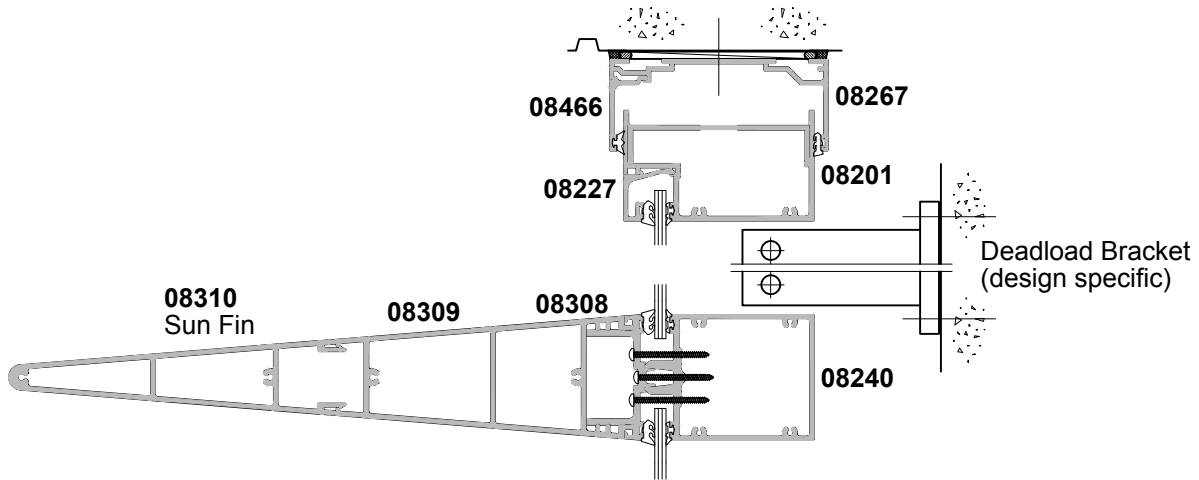


**100MM FLUSHGLAZE
SUN FINS, SINGLE GLAZED
CROSS SECTION**

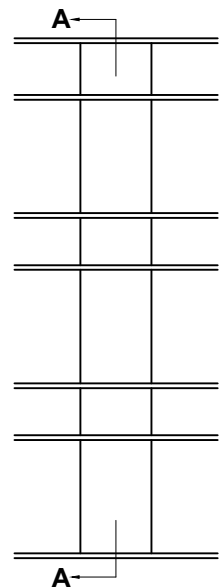
CAD REF. VCFG03-0

DATE
01.08.16

SCALE
1:4



SECTION A-A



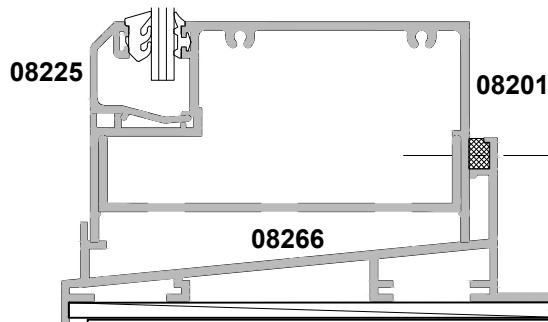
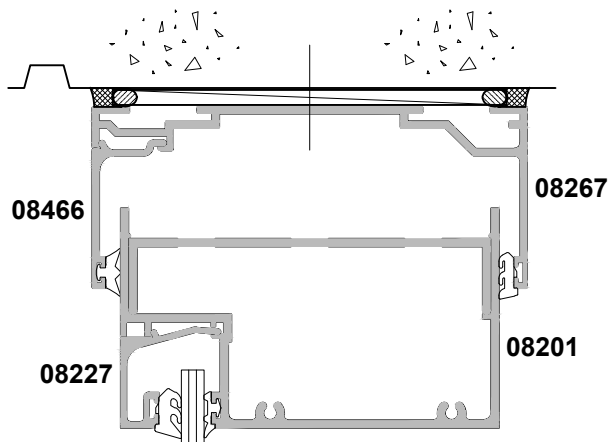


**100MM FLUSHGLAZE
SINGLE GLAZED, SEISMIC SYSTEM
CORNER DETAILS
CROSS SECTION**

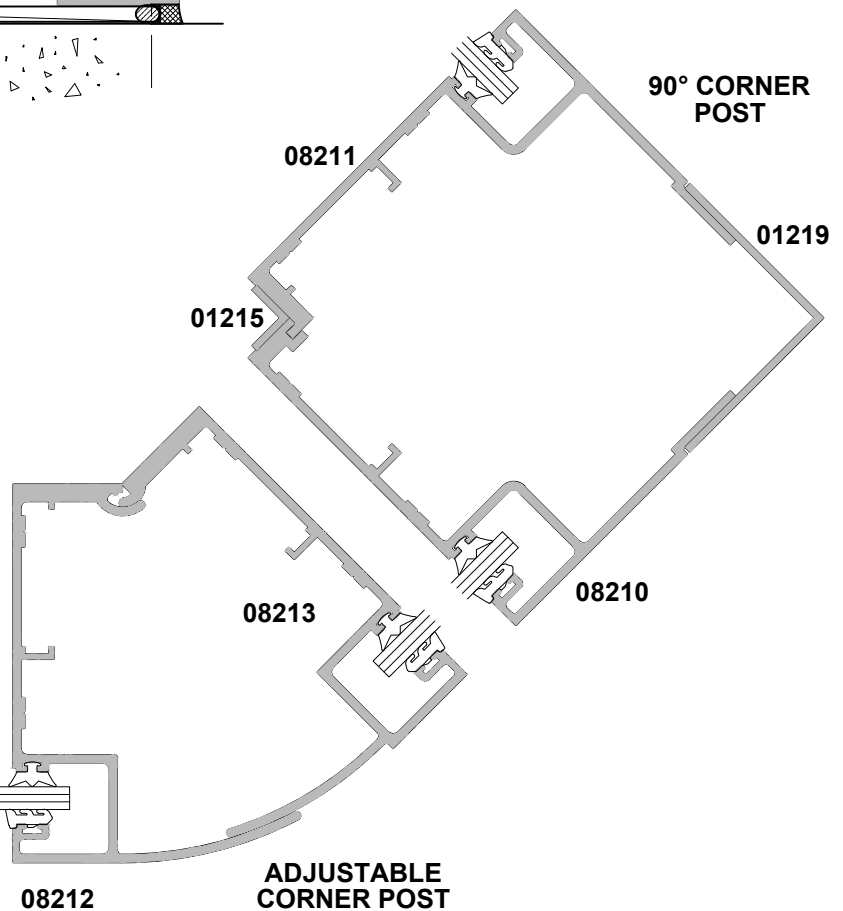
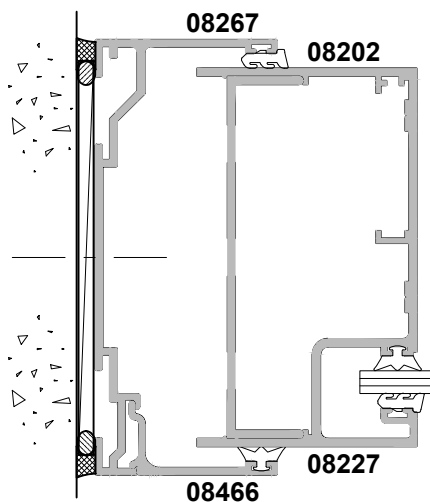
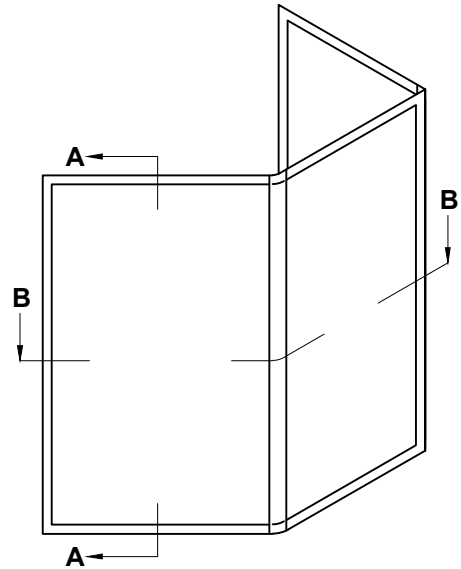
CAD REF. VCFG04-0

DATE
01.08.16

SCALE
1:2



SECTION A-A



**ADJUSTABLE
CORNER POST**

SECTION B-B

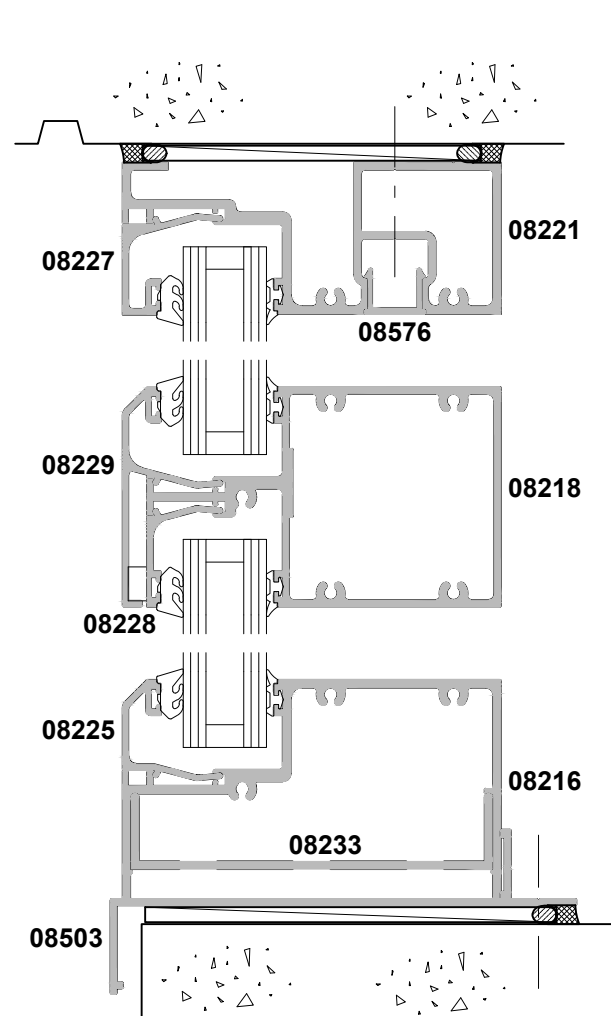


100MM FLUSHGLAZE DOUBLE GLAZED, FIXED SYSTEM CROSS SECTION

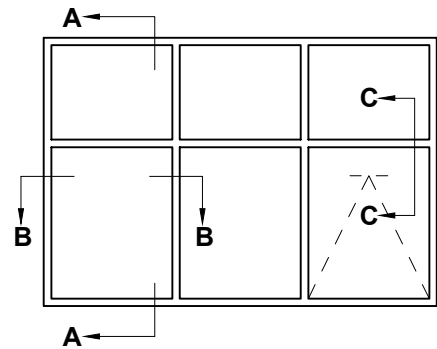
CAD REF. VCFG05-0

DATE
01.08.16

SCALE
1:2

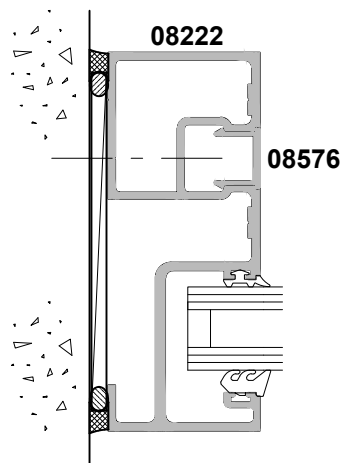
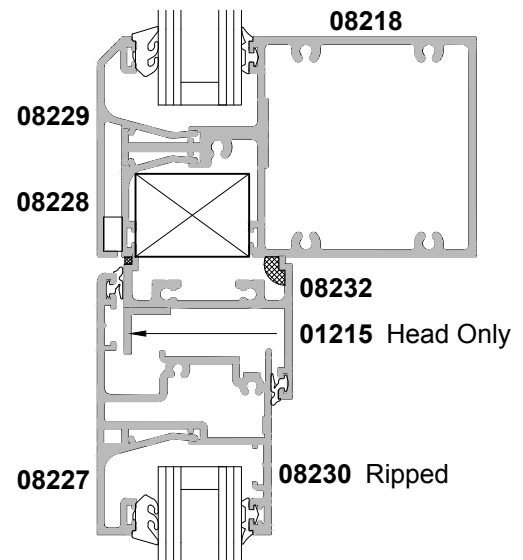


SECTION A-A



SASH OPTION

SECTION C-C

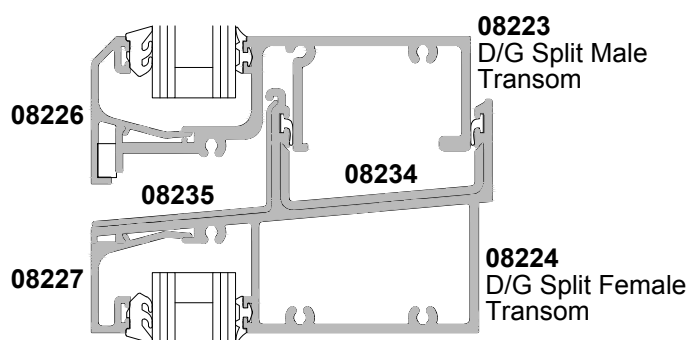
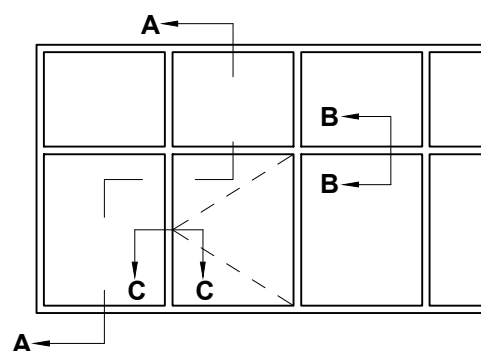


SECTION B-B

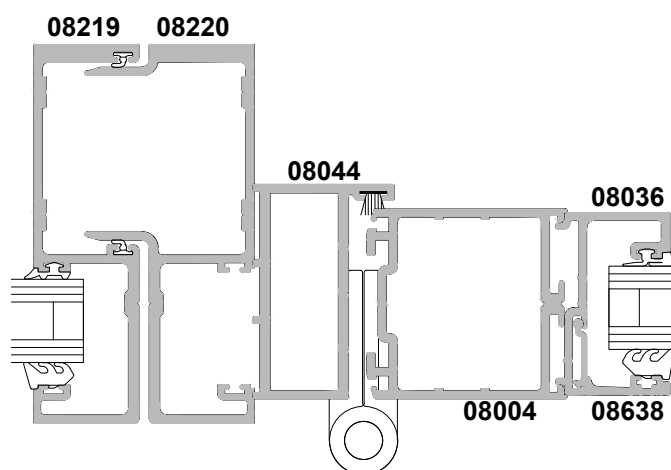


DATE
01.08.16

SCALE
1:2



SECTION B-B



SECTION C-C

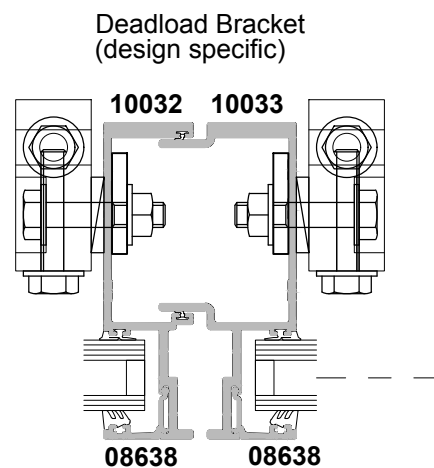
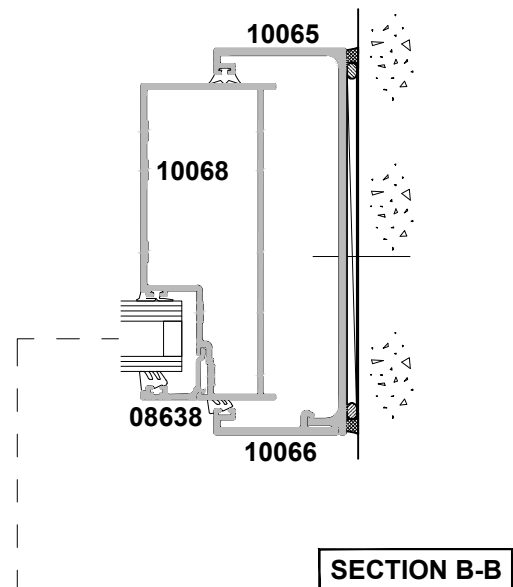
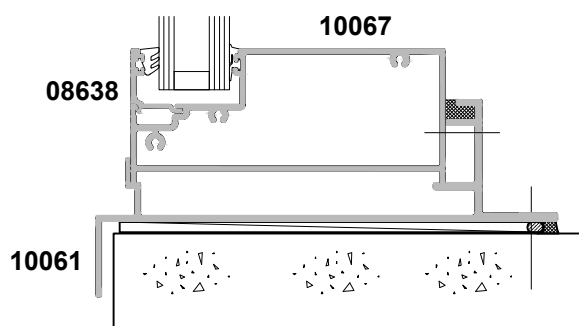
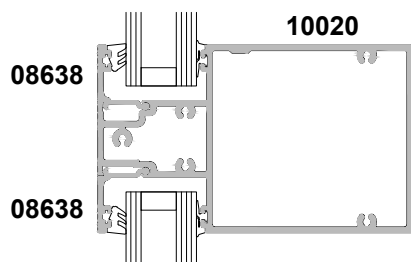
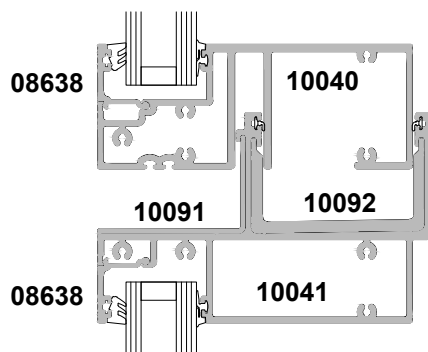
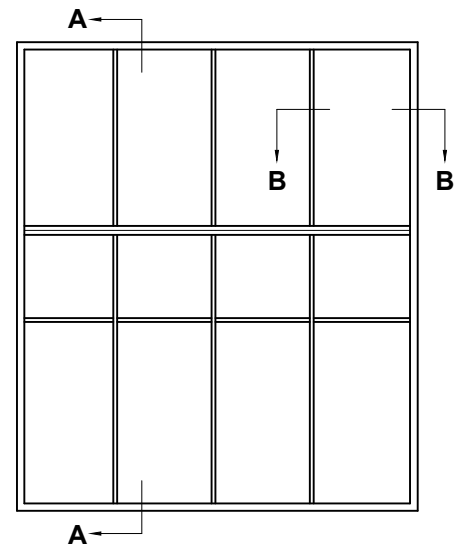
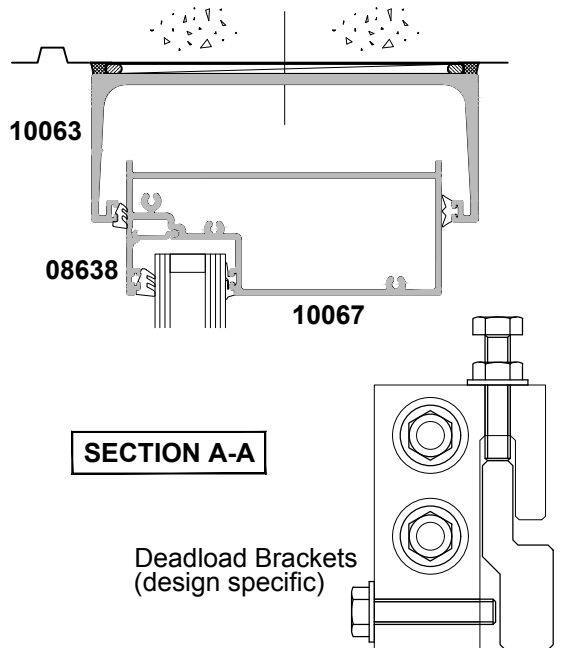


125MM FLUSHGLAZE SYSTEM DOUBLE GLAZED, SEISMIC SYSTEM CROSS SECTION

CAD REF. VCFG10-0

DATE
01.08.16

SCALE
1:3



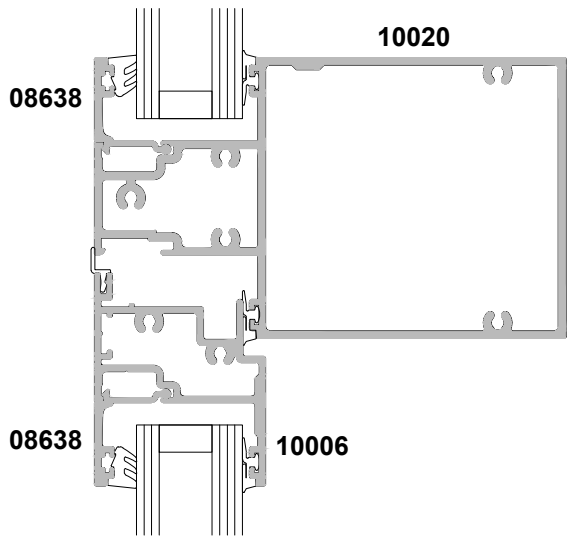


125MM FLUSHGLAZE SYSTEM
DOUBLE GLAZED, SASH
CROSS SECTION

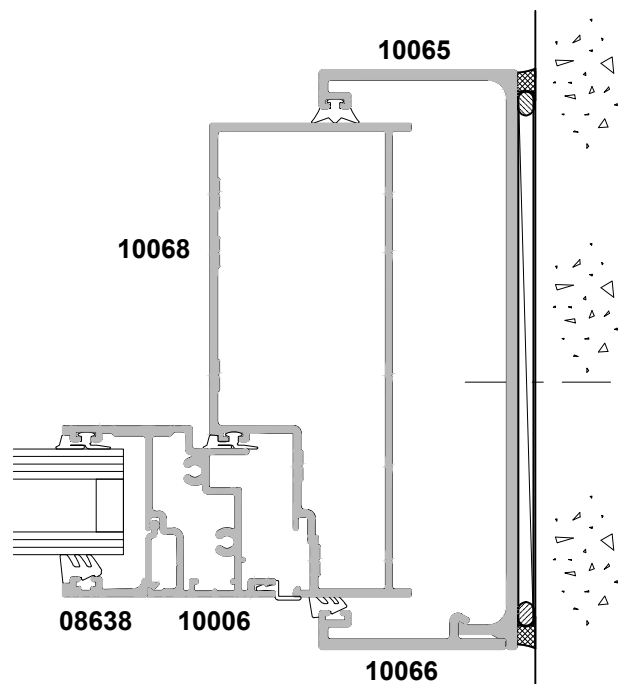
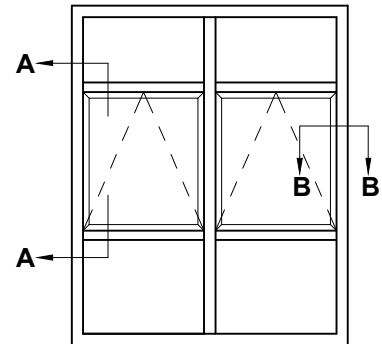
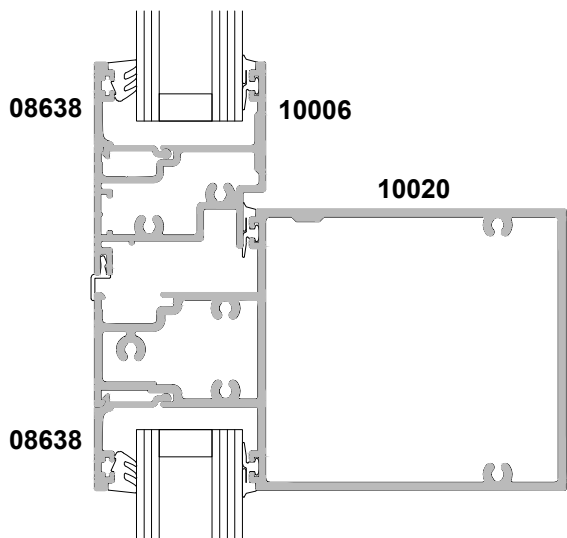
CAD REF. VCFG11-0

DATE
01.08.16

SCALE
1:2



SECTION A-A



SECTION B-B

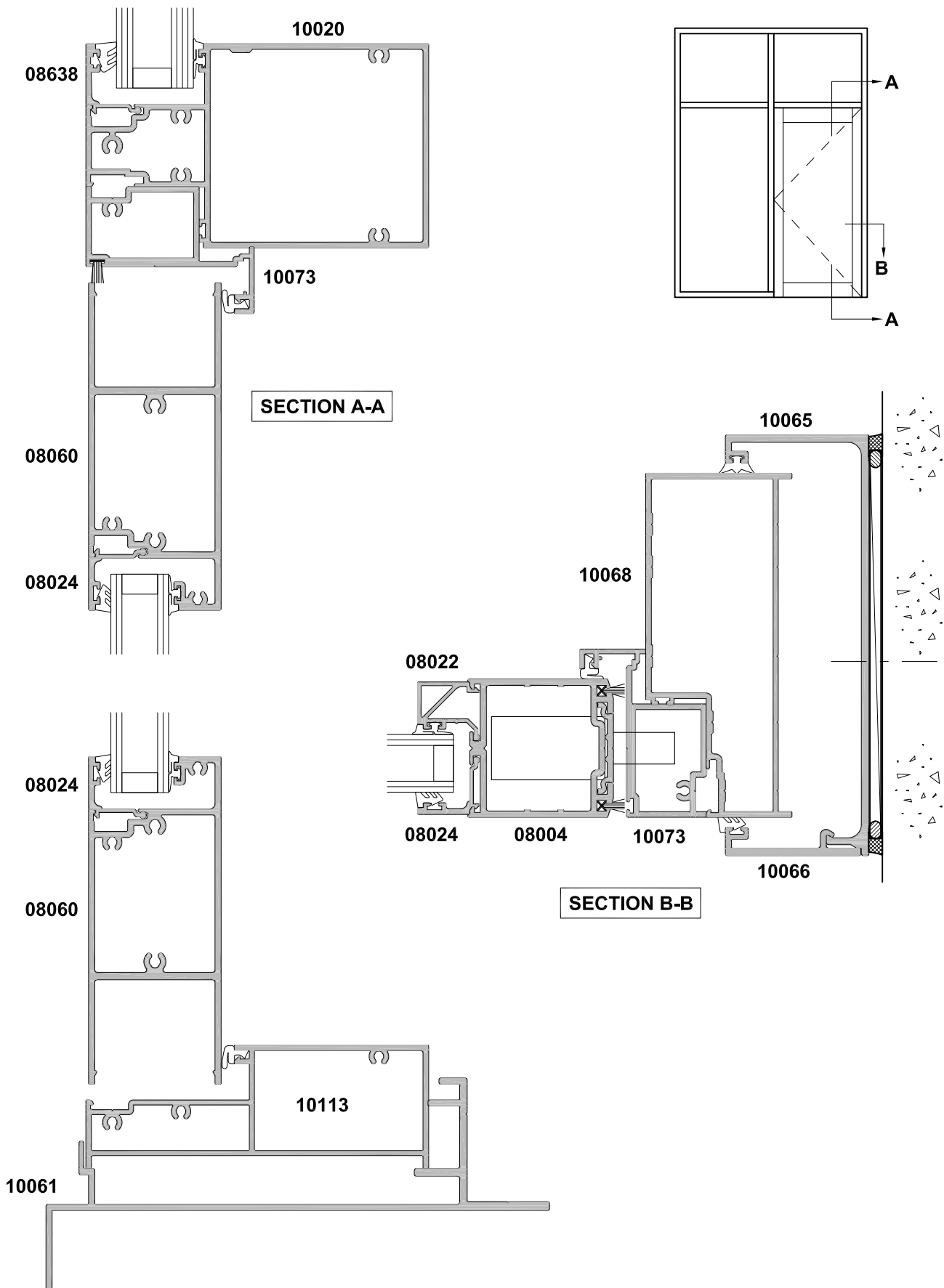


**125MM FLUSHGLAZE SYSTEM
OPEN OUT HINGED DOOR
CROSS SECTION**

CAD REF. VCFG12-0

DATE
25.05.18

SCALE
1:2



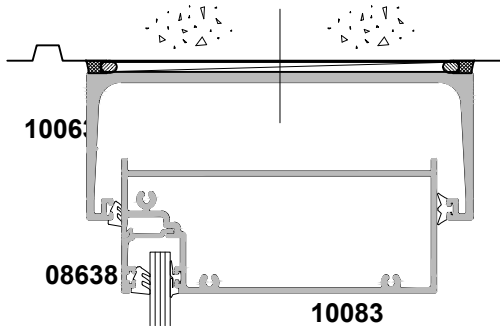


125MM FLUSHGLAZE SYSTEM SINGLE GLAZED, SEISMIC SYSTEM CROSS SECTION

CAD REF. VCFG13-0

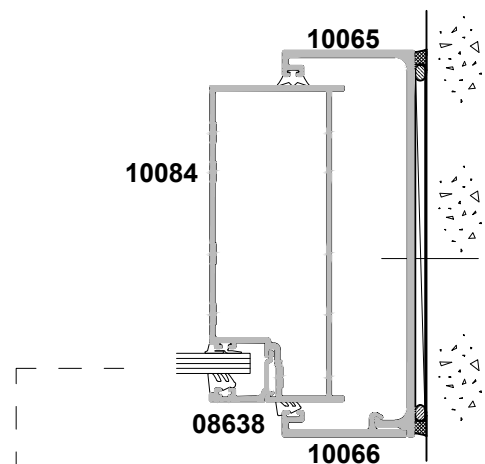
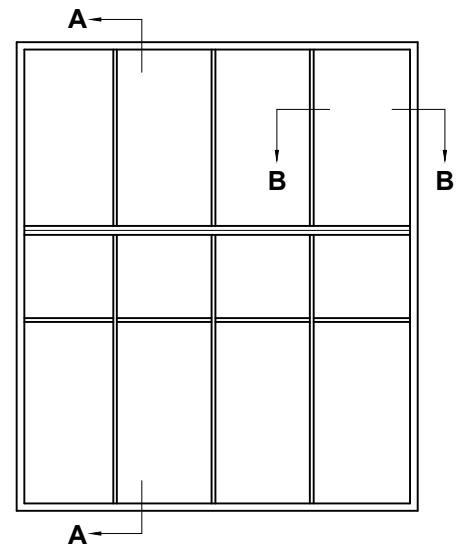
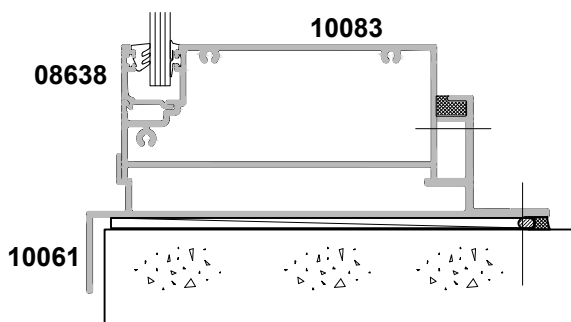
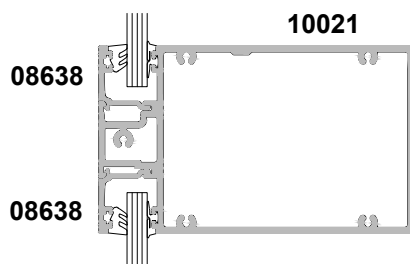
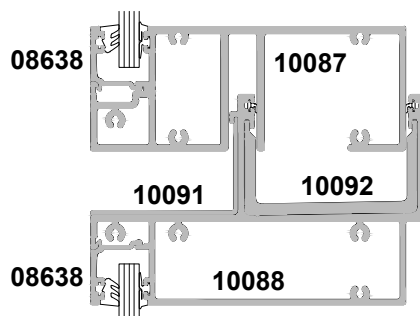
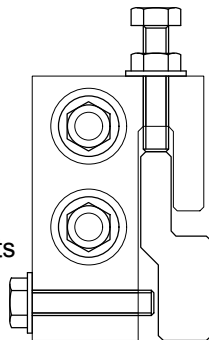
DATE
01.08.16

SCALE
1:3



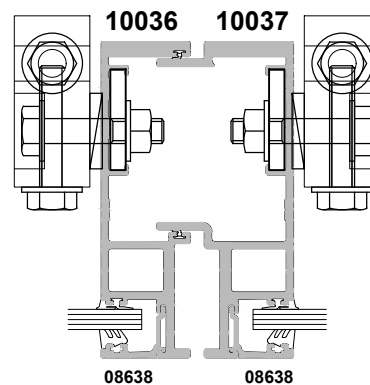
SECTION A-A

Deadload Brackets
(design specific)



SECTION B-B

Deadload Bracket
(design specific)



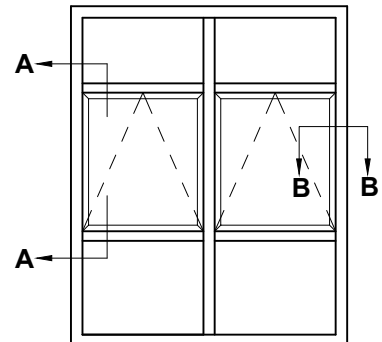
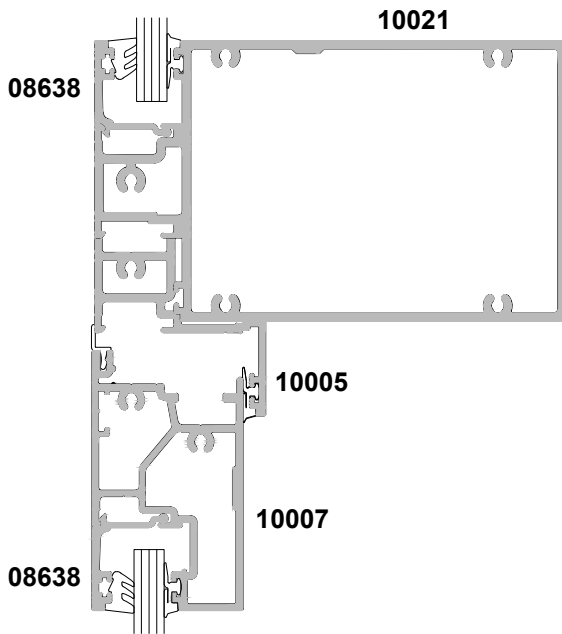


125MM FLUSHGLAZE SYSTEM
SINGLE GLAZED, SASH
CROSS SECTION

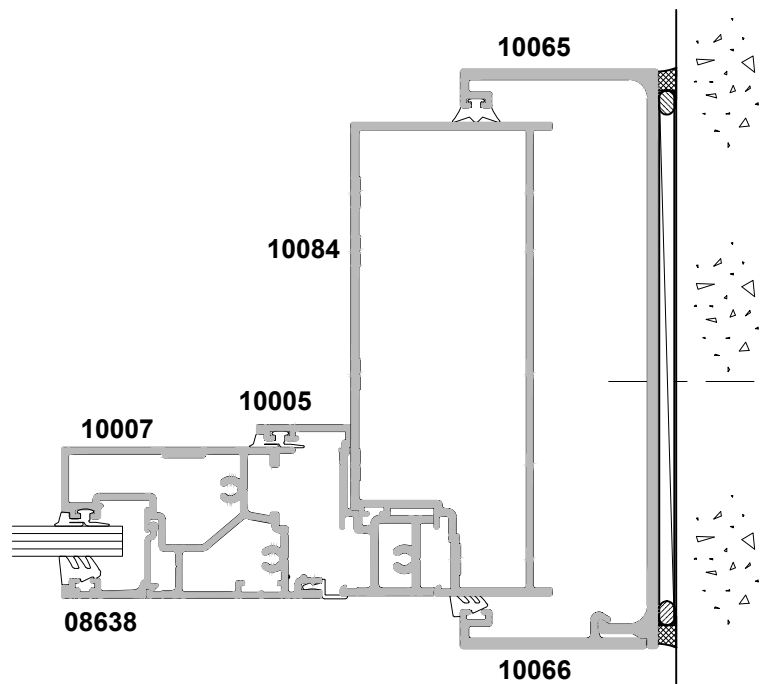
CAD REF. VCFG14-0

DATE
01.08.16

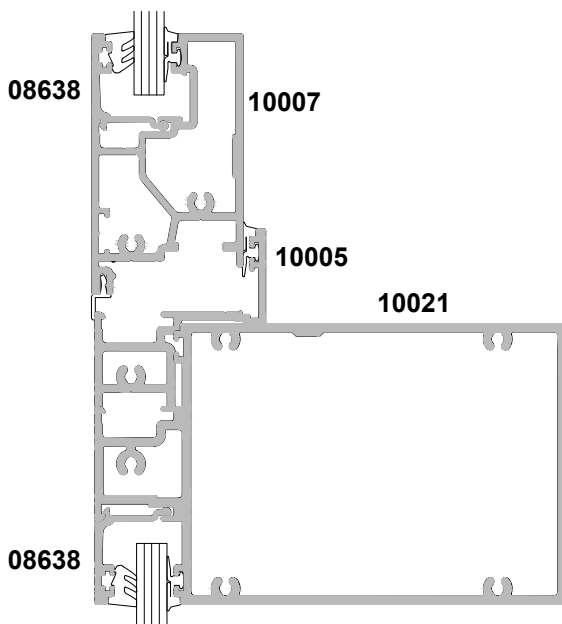
SCALE
1:2



SECTION A-A



SECTION B-B



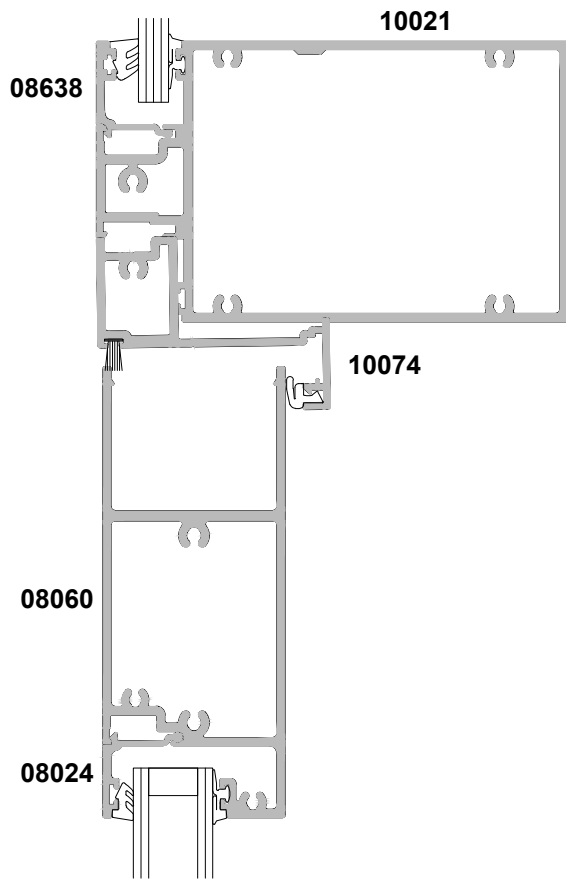


125MM FLUSHGLAZE SYSTEM
SINGLE GLAZED, DOOR ADAPTOR
CROSS SECTION

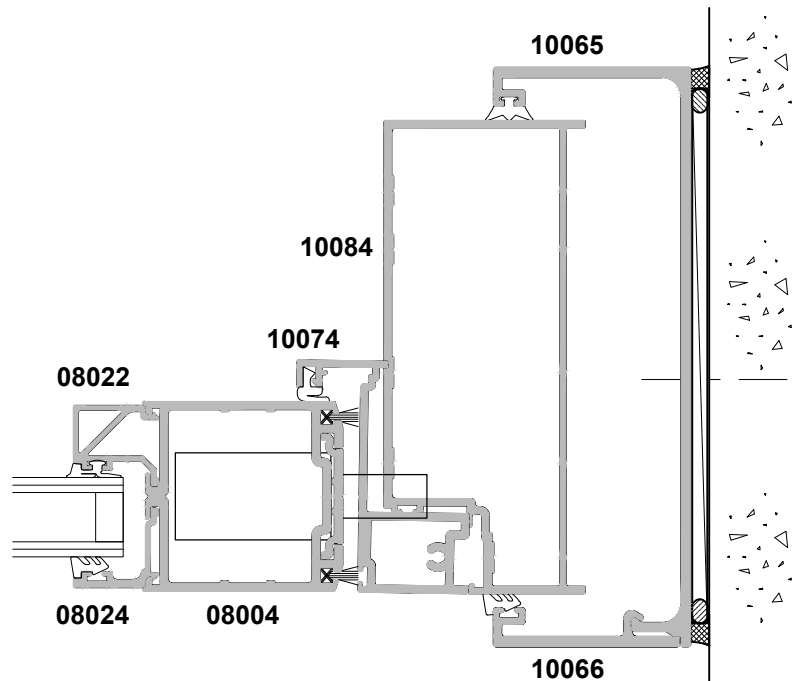
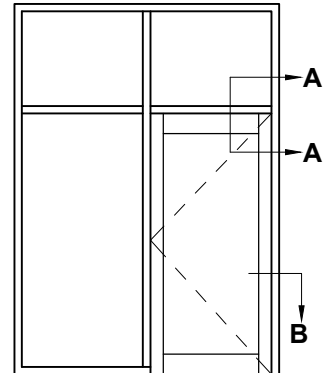
CAD REF. VCFG15-0

DATE
01.08.16

SCALE
1:2



SECTION A-A



SECTION B-B

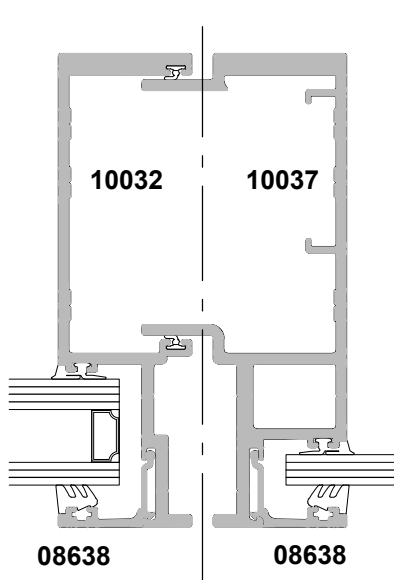


125MM FLUSHGLAZE SYSTEM
GLAZING OPTIONS
CROSS SECTION

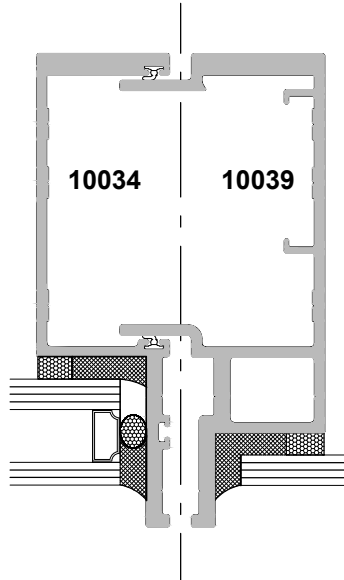
CAD REF. VCFG16-0

DATE
01.08.16

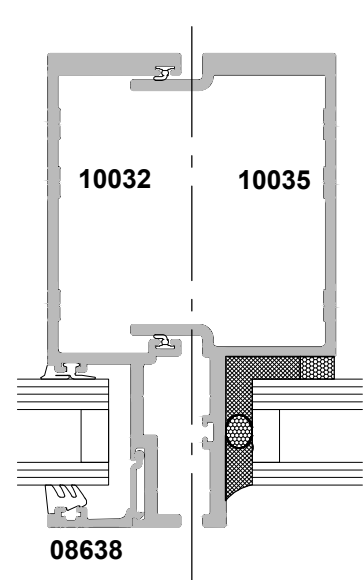
SCALE
1:2



**DOUBLE TO
SINGLE GLAZED**



**STRUCTURAL
GLAZED
DOUBLE TO
SINGLE**



**FLUSHGLAZE
TO STRUCTURAL
GLAZE SYSTEM**



125MM FLUSHGLAZE SYSTEM
DOUBLE GLAZED 90° CORNER MULLIONS
CROSS SECTION

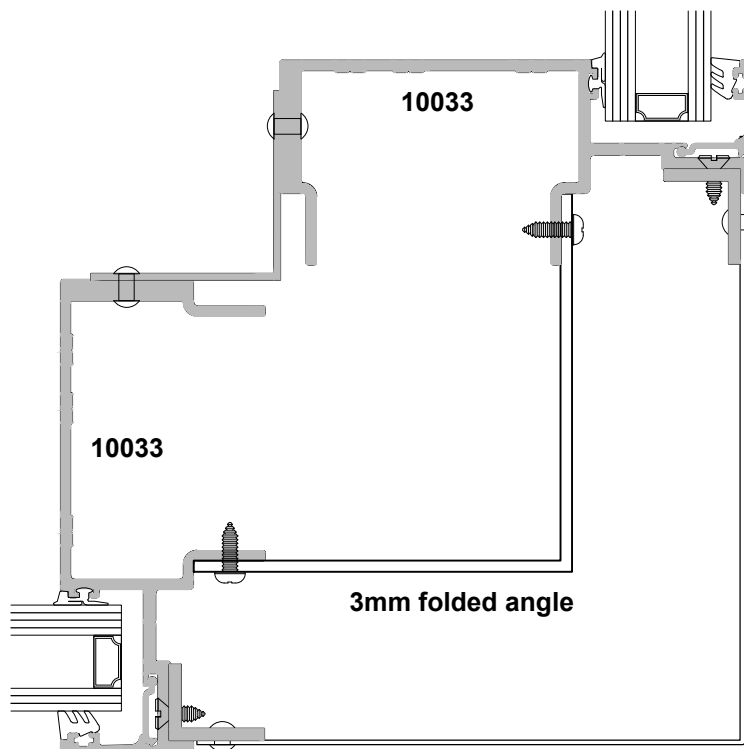
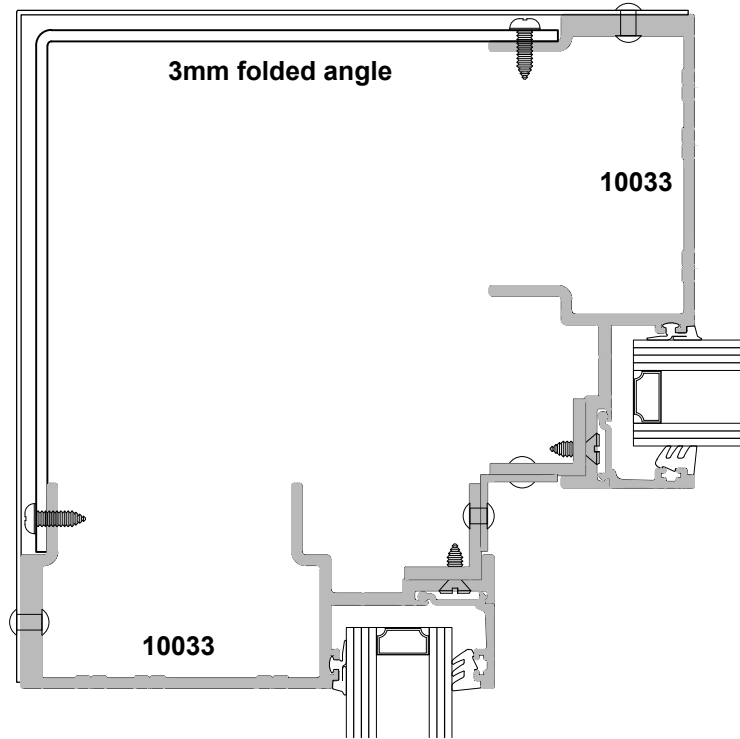
CAD REF. VCFG17-0

DATE
01.08.16

SCALE
1:2

INTERNAL CORNER

1.2mm folded
cover flashing



EXTERNAL CORNER

1.2mm folded
cover flashing



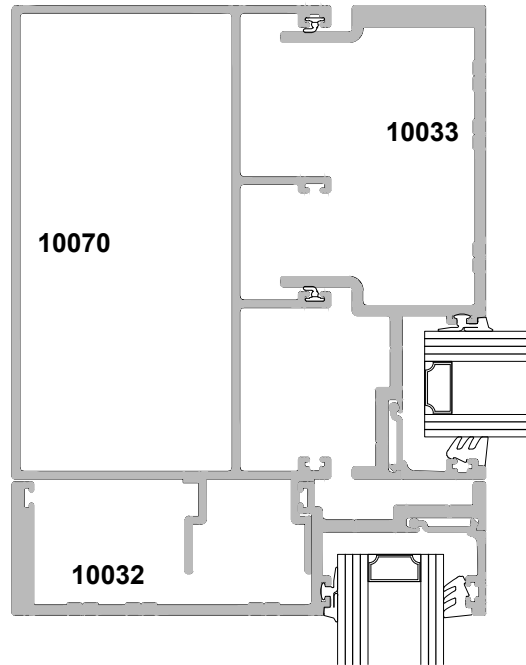
125MM FLUSHGLAZE SYSTEM
STRIP WINDOWS DG 90° CORNERS
CROSS SECTION

CAD REF. VCFG18-0

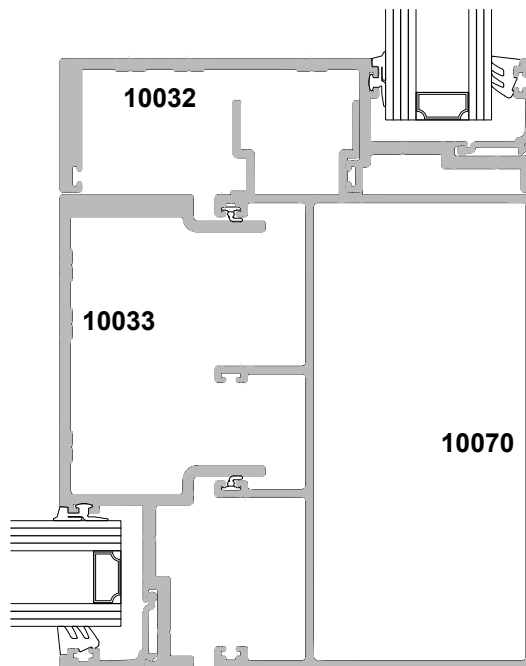
DATE
01.08.16

SCALE
1:2

Internal 90° Corner



External 90° Corner



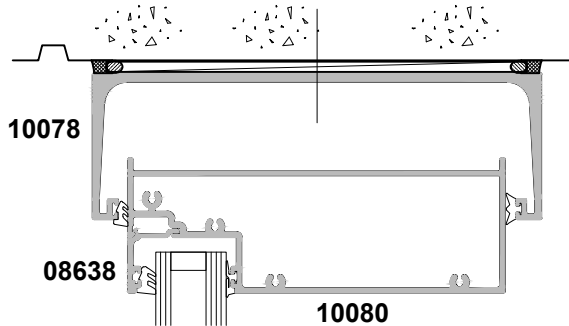


150MM FLUSHGLAZE SYSTEM DOUBLE GLAZED, SEISMIC SYSTEM CROSS SECTION

CAD REF. VCFG25-0

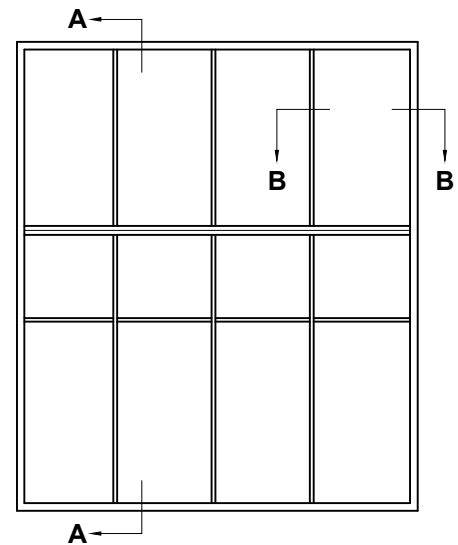
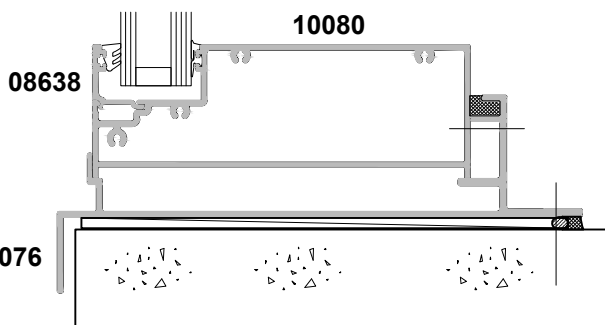
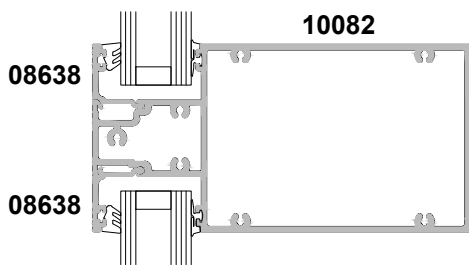
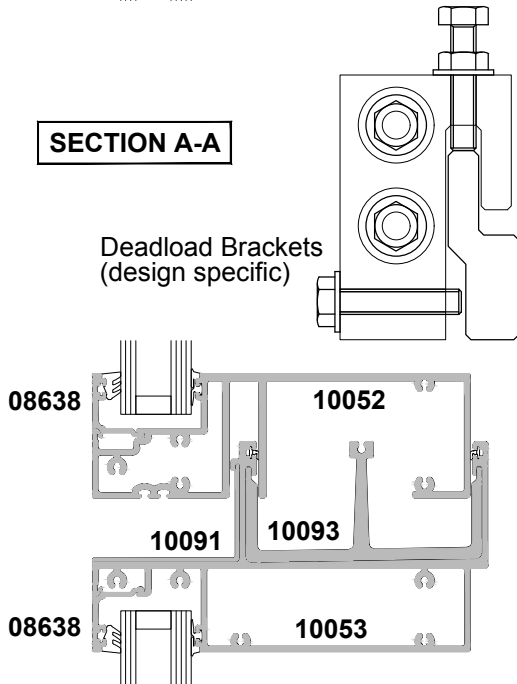
DATE
01.08.16

SCALE
1:3

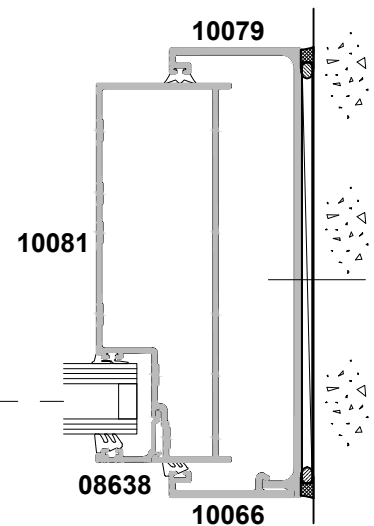


SECTION A-A

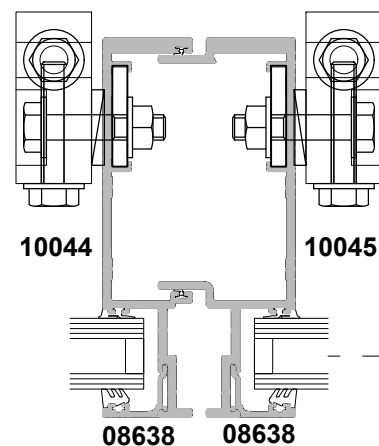
Deadload Brackets
(design specific)



SECTION B-B



Deadload Bracket
(design specific)



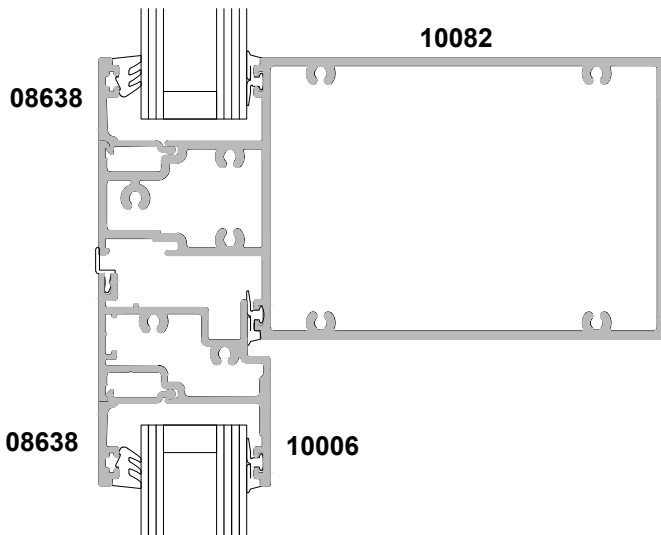


150MM FLUSHGLAZE SYSTEM
DOUBLE GLAZED, SASH
CROSS SECTION

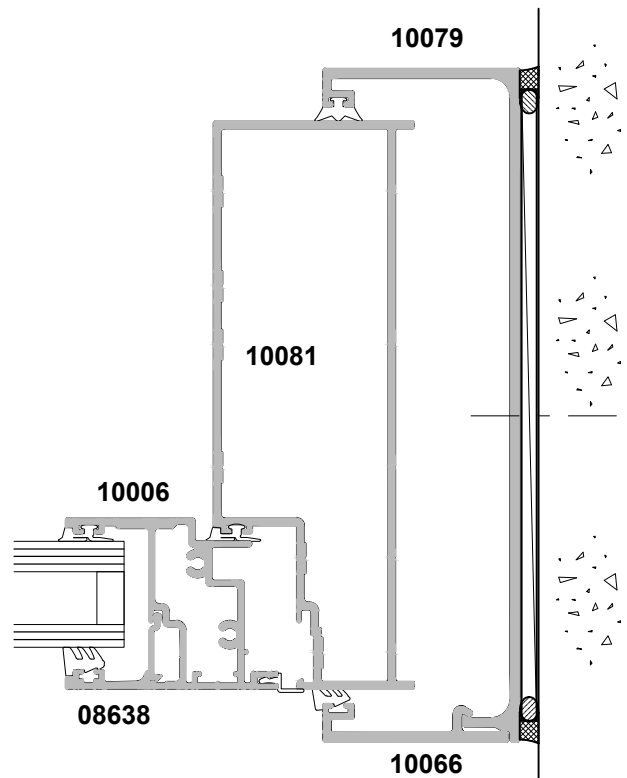
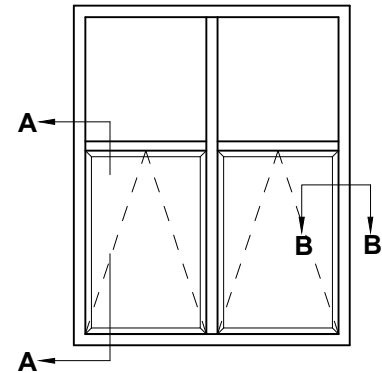
CAD REF. VCFG26-0

DATE
01.08.16

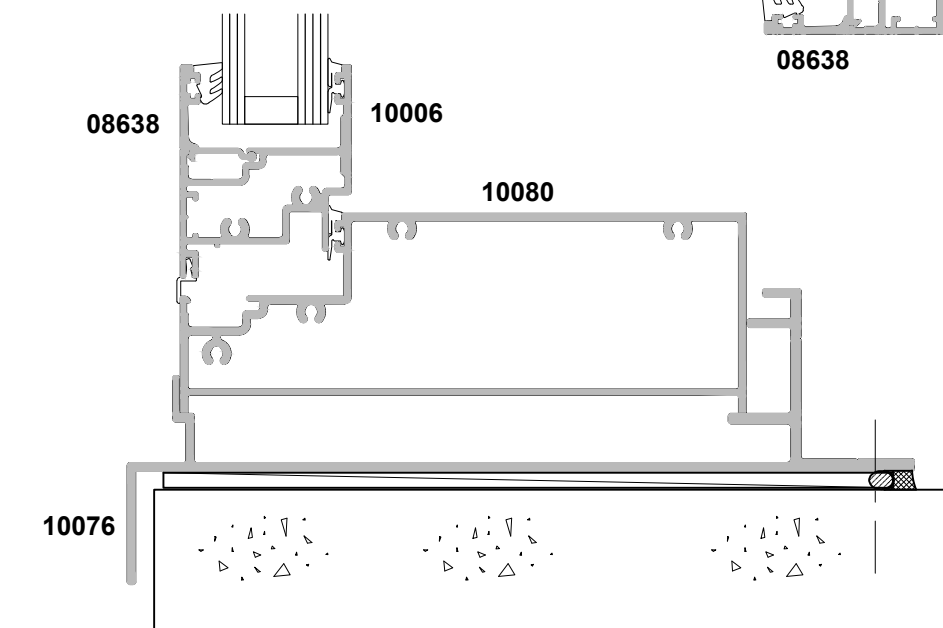
SCALE
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SECTION A-A



SECTION B-B



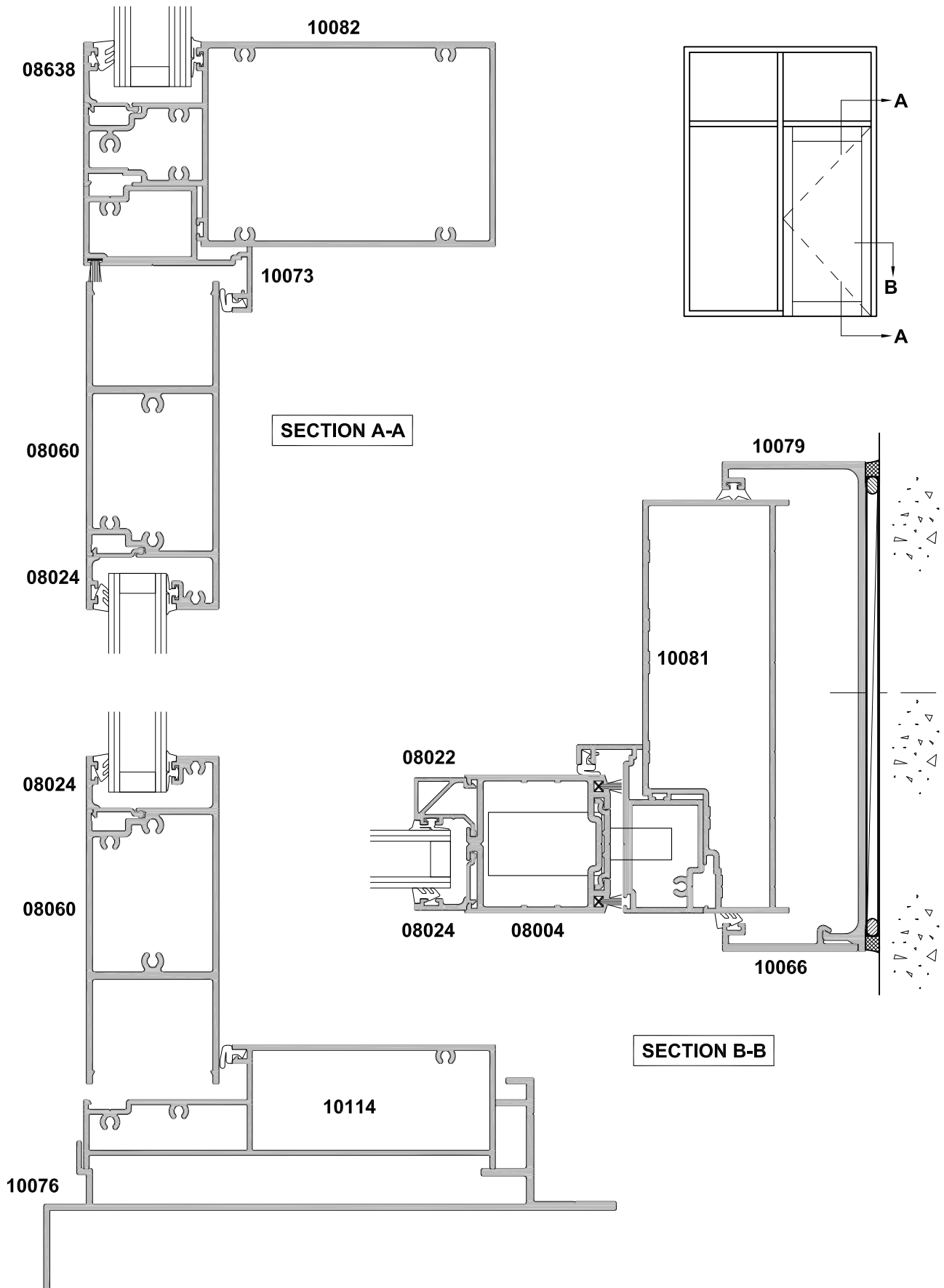


**150MM FLUSHGLAZE
OPEN OUT HINGED DOOR
CROSS SECTION**

CAD REF. VCFG27-0

DATE
25.05.18

SCALE
1:2



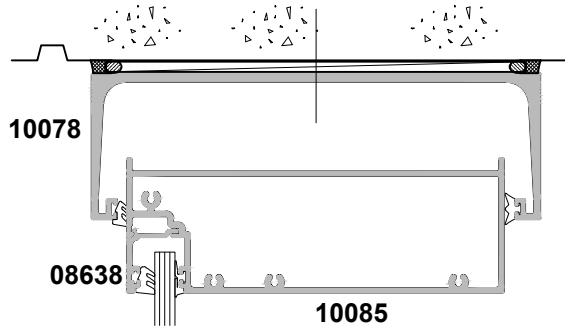


150MM FLUSHGLAZE SYSTEM SINGLE GLAZED, SEISMIC SYSTEM CROSS SECTION

CAD REF. VCFG28-0

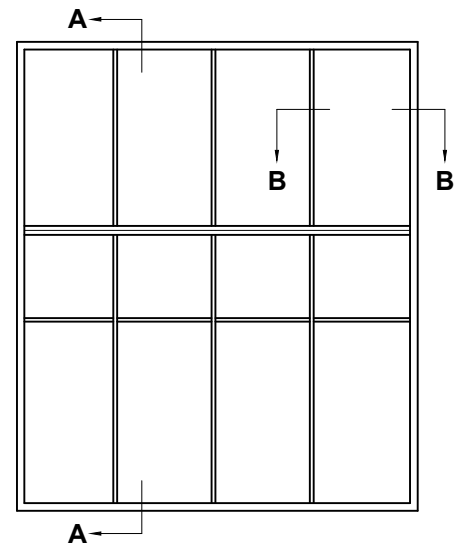
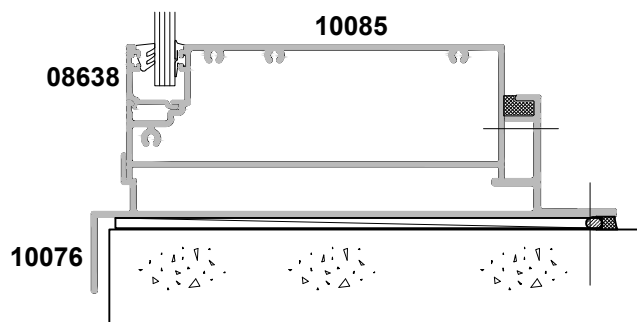
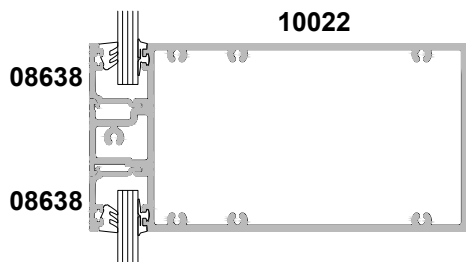
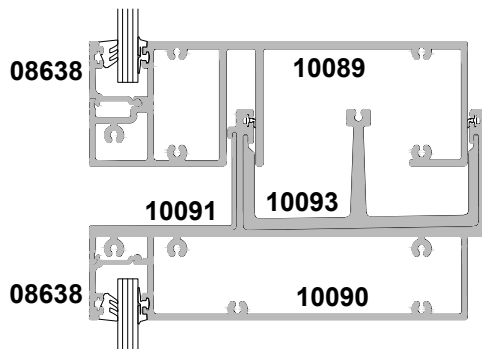
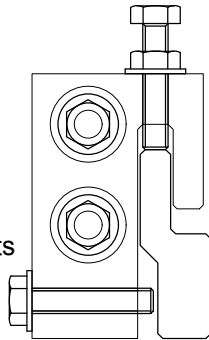
DATE
01.08.16

SCALE
1:3

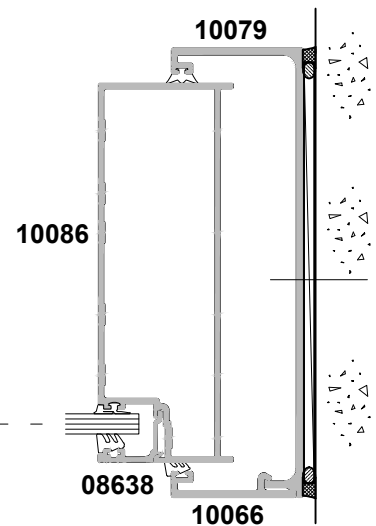


SECTION A-A

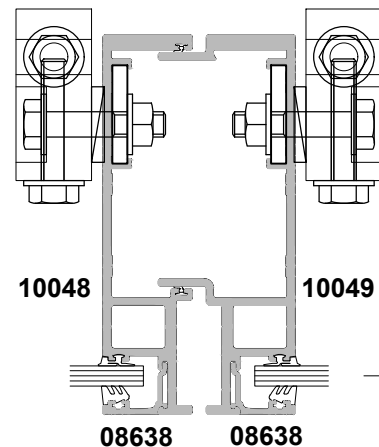
Deadload Brackets
(design specific)



SECTION B-B



Deadload Bracket
(design specific)



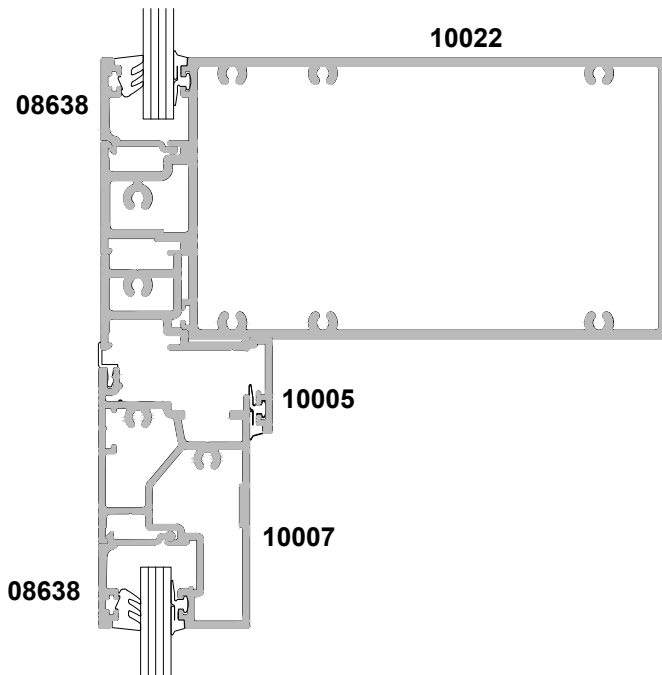


150MM FLUSHGLAZE SYSTEM
SINGLE GLAZED, SASH
CROSS SECTION

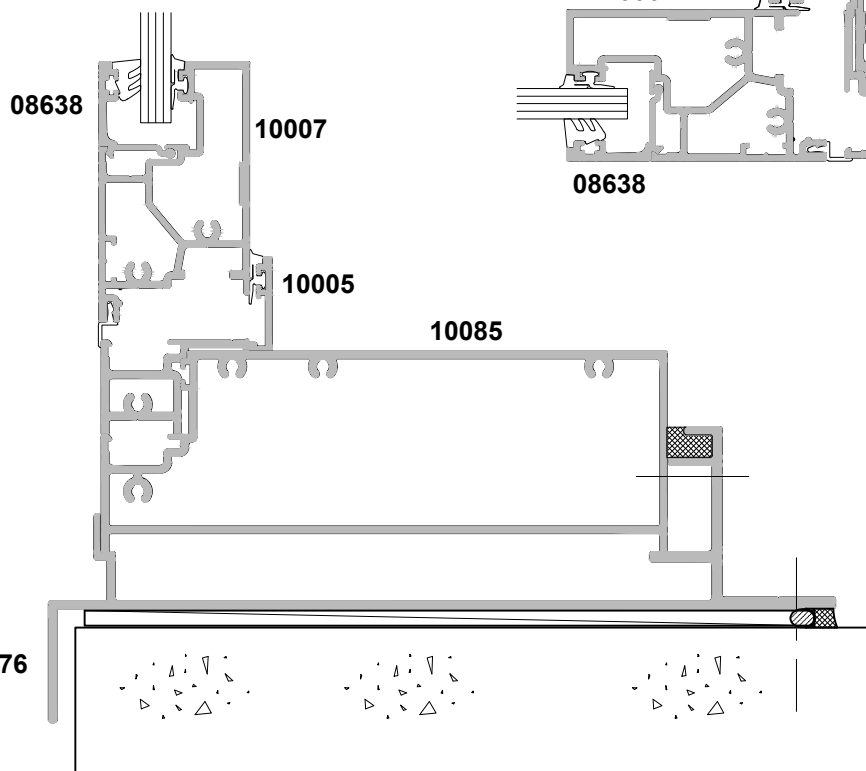
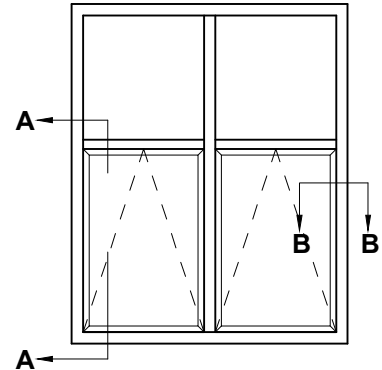
CAD REF. VCFG29-0

DATE
01.08.16

SCALE
1:2



SECTION A-A



SECTION B-B

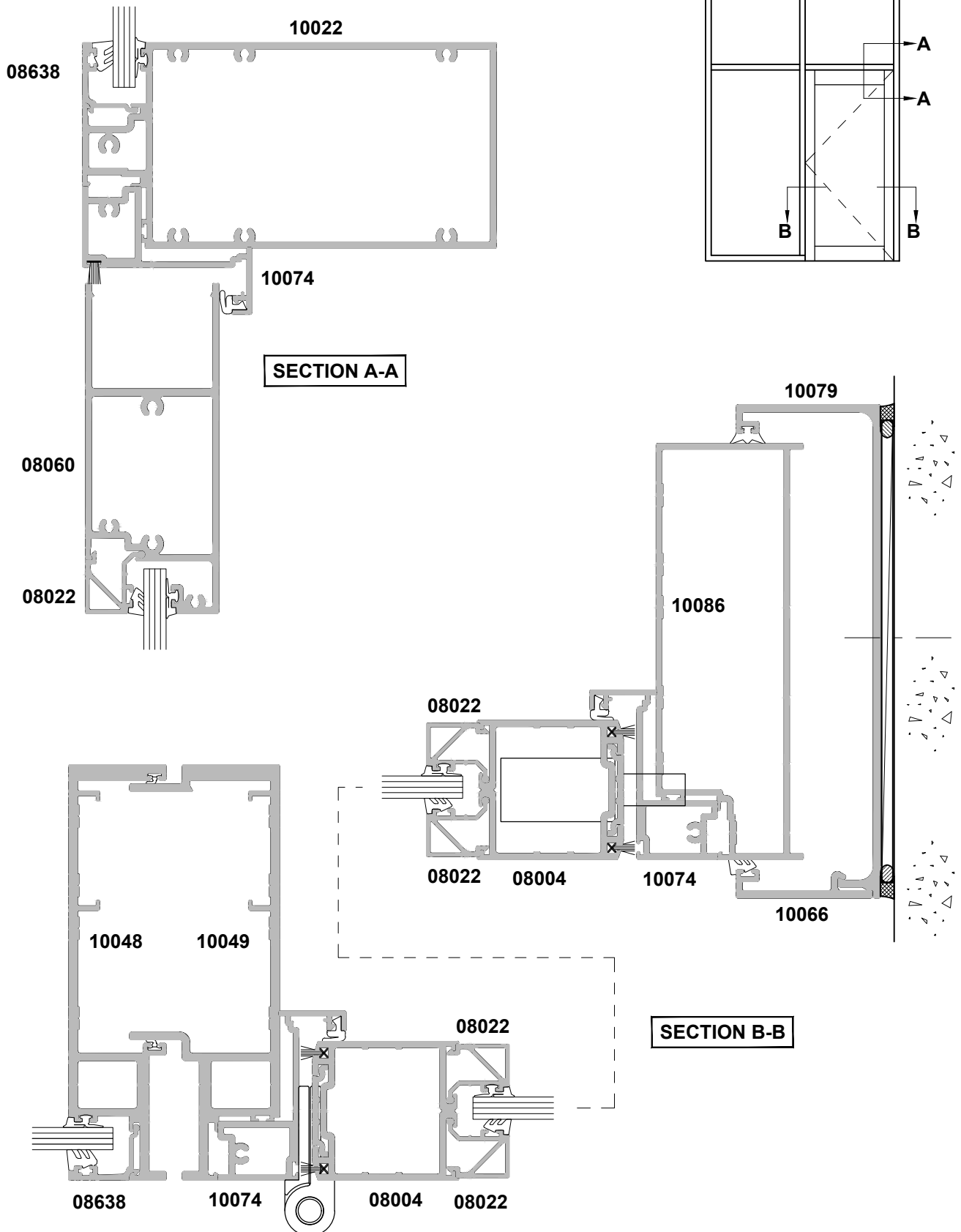


150MM FLUSHGLAZE SYSTEM
SINGLE GLAZED, DOOR ADAPTOR
CROSS SECTION

CAD REF. VCFG30-0

DATE
01.08.16

SCALE
1:2



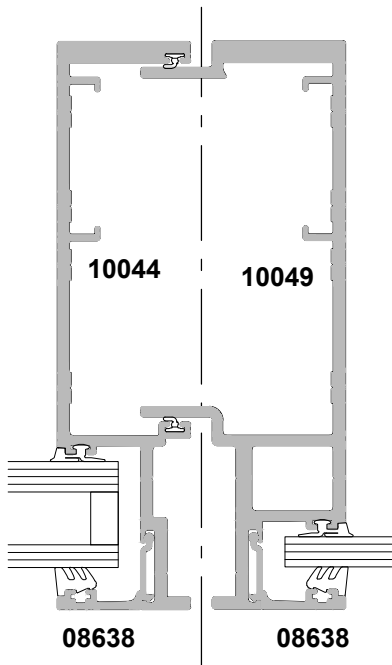


150MM FLUSHGLAZE SYSTEM
GLAZING OPTIONS
CROSS SECTION

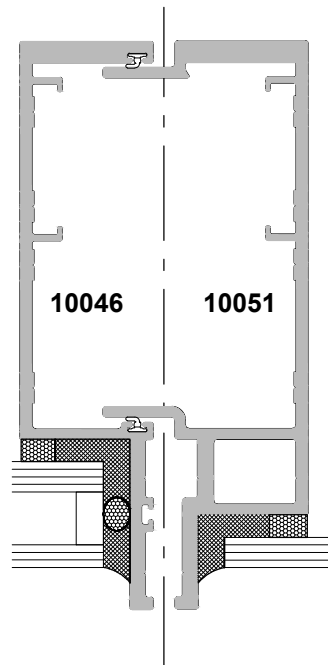
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DATE
01.08.16

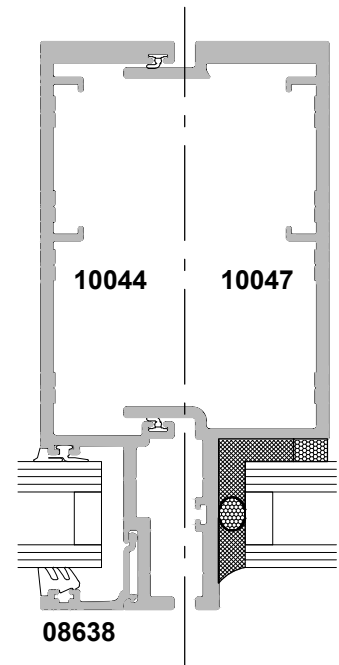
SCALE
1:2



**DOUBLE TO
SINGLE GLAZED**



**STRUCTURAL
GLAZED
DOUBLE TO
SINGLE**



**FLUSHGLAZE
TO STRUCTURAL
GLAZE SYSTEM**



150MM FLUSHGLAZE SYSTEM
DOUBLE GLAZED 90° CORNER MULLIONS
CROSS SECTION

CAD REF. VCFG32-0

DATE
01.08.16

SCALE
1:2

