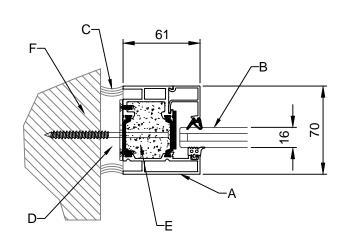
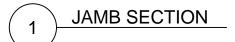
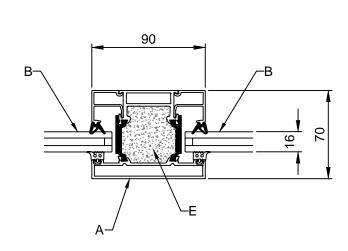


ALUFLAM
AF70
VETROTECH
CONTRAFLAM 30
TOTAL THICKNESS: 16mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

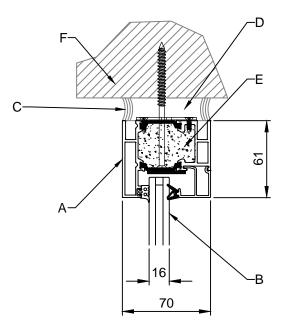
А	ALUFLAM AF70 FRAME
В	CONTRAFLAM 30 FIRE-RATED GLASS (16mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB



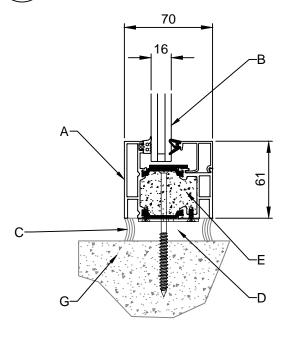




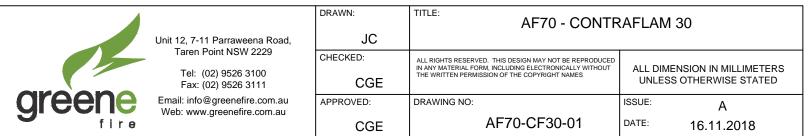
2 VERTICAL SECTION

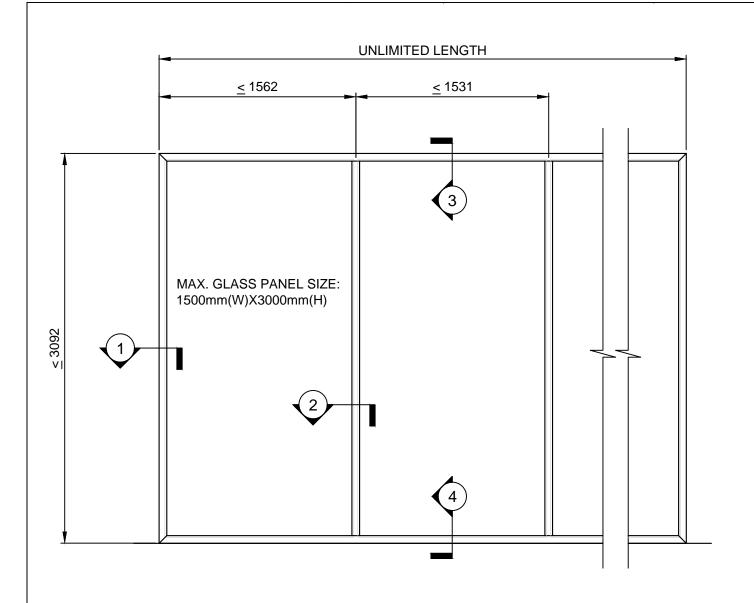


3 HEAD SECTION



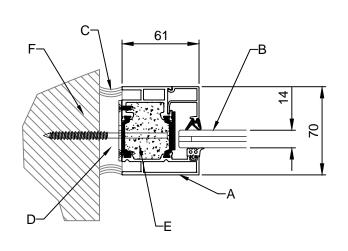
4 BOTTOM SECTION

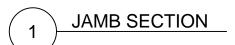


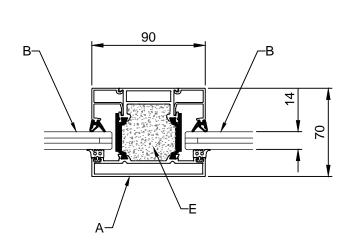


ALUFLAM
AF70
VETROTECH
CONTRAFLAM LITE 60
TOTAL THICKNESS: 14mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

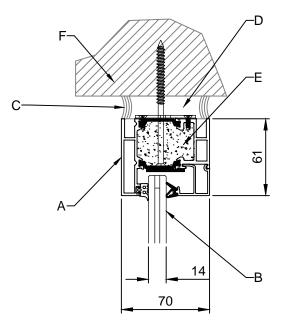
A	ALUFLAM AF70 FRAME
В	CONTRAFLAM LITE 60 FIRE-RATED GLASS (14mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
E	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB



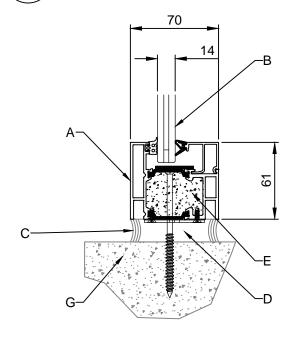




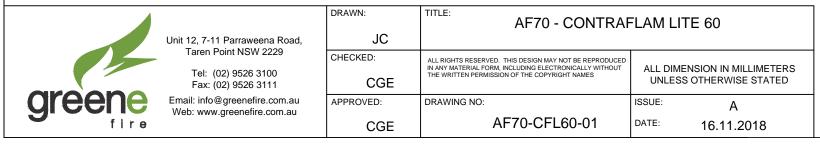
2 VERTICAL SECTION

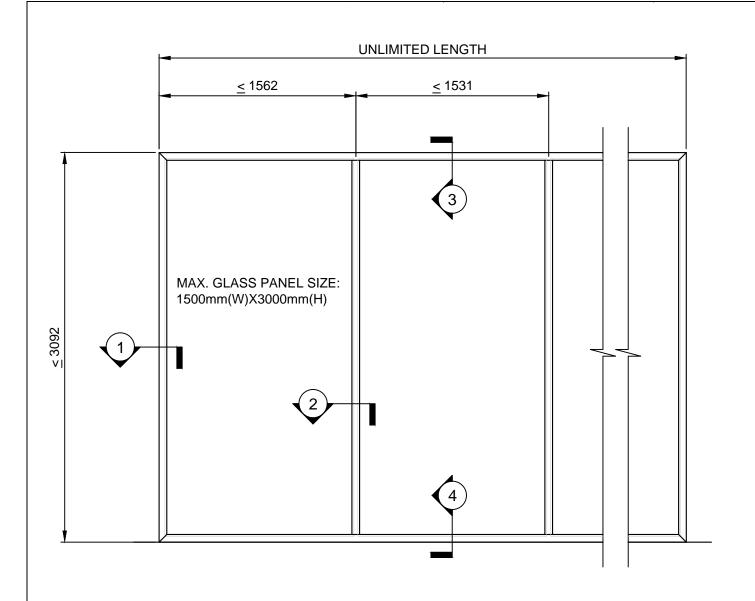


HEAD SECTION



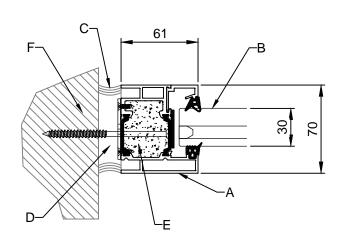
4 BOTTOM SECTION



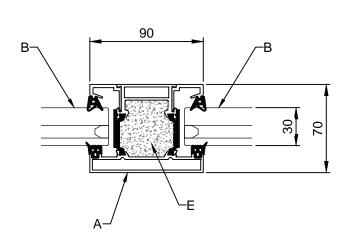


ALUFLAM
AF70
VETROTECH
CONTRAFLAM LITE 120
TOTAL THICKNESS: 30mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

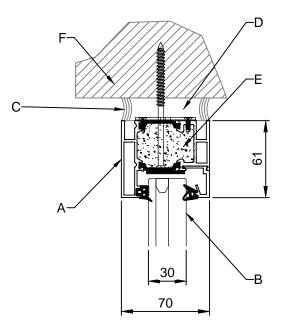
A	ALUFLAM AF70 FRAME
В	CONTRAFLAM LITE 120 FIRE-RATED GLASS (30mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB



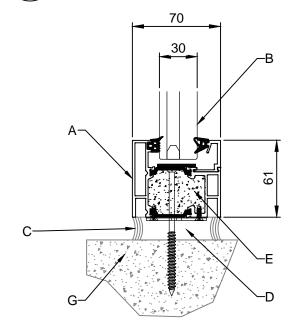
1 JAMB SECTION



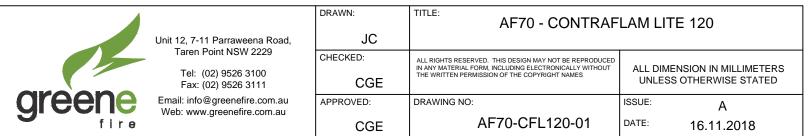
2 VERTICAL SECTION

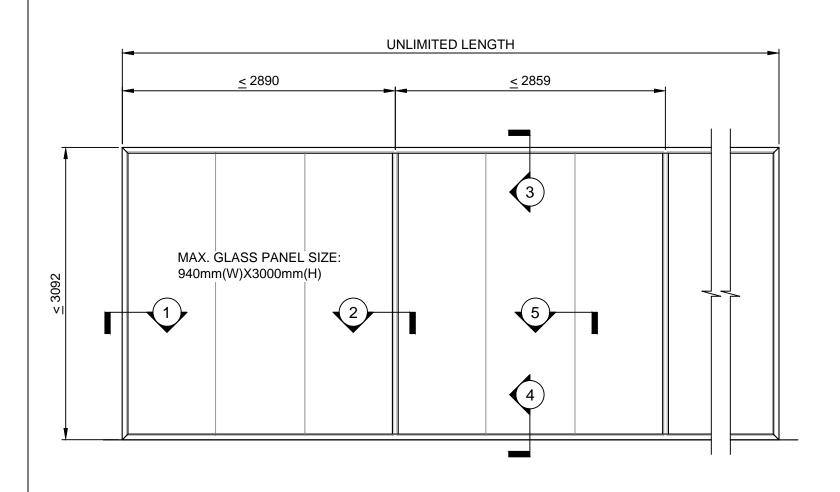


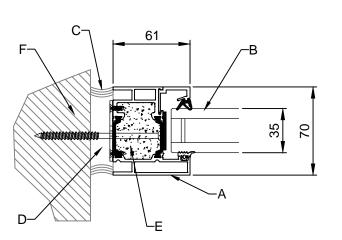
HEAD SECTION

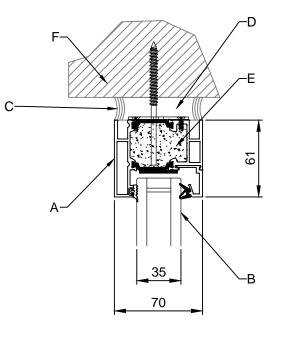


4 BOTTOM SECTION



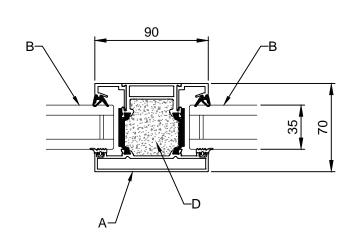


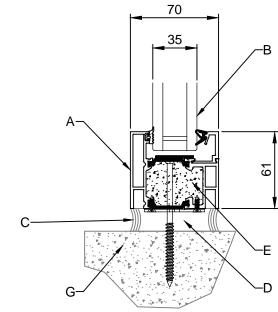




1 JAMB SECTION

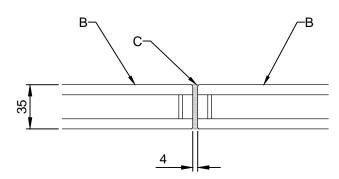
3 HEAD SECTION





2 VERTICAL SECTION

4 BOTTOM SECTION

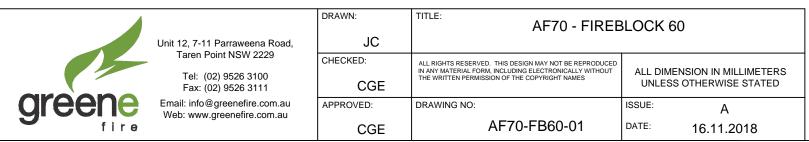


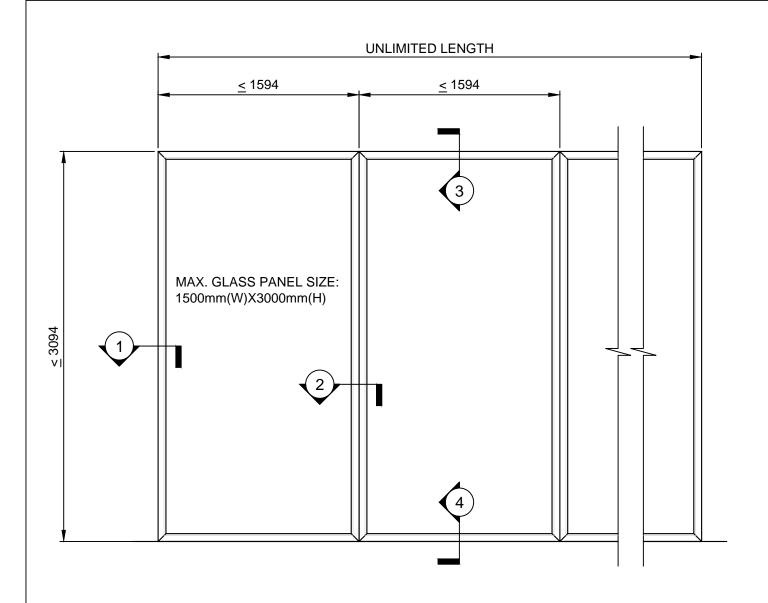
BUTT GLAZED JOINT SECTION

FIXED GLAZED WALL / WINDOW FRL -/64/64

ALUFLAM
AF70
FIREBLOCK 60
TOTAL THICKNESS: 35mm
MAX GLASS PANEL SIZE:
940mm(W) X 3000mm(H)

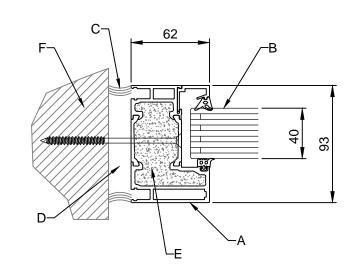
А	ALUFLAM AF70 FRAME
В	FIREBLOCK 60 FIRE-RATED GLASS (35mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB



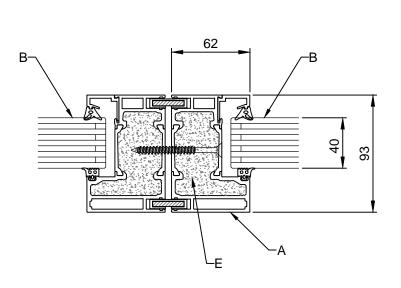


ALUFLAM
AF91
VETROTECH
CONTRAFLAM 90
TOTAL THICKNESS: 40mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

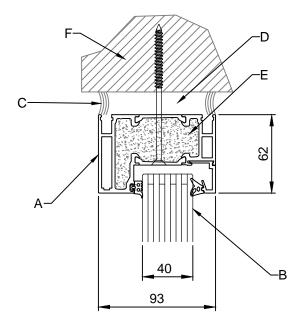
	·
A	ALUFLAM AF91 FRAME
В	CONTRAFLAM 90 FIRE-RATED GLASS (40mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB



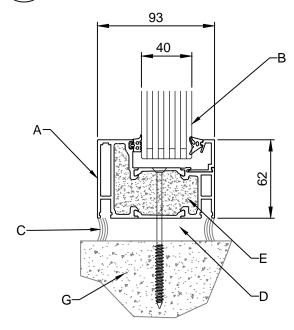
1 JAMB SECTION



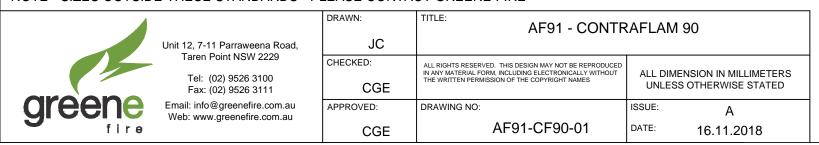
2 VERTICAL SECTION

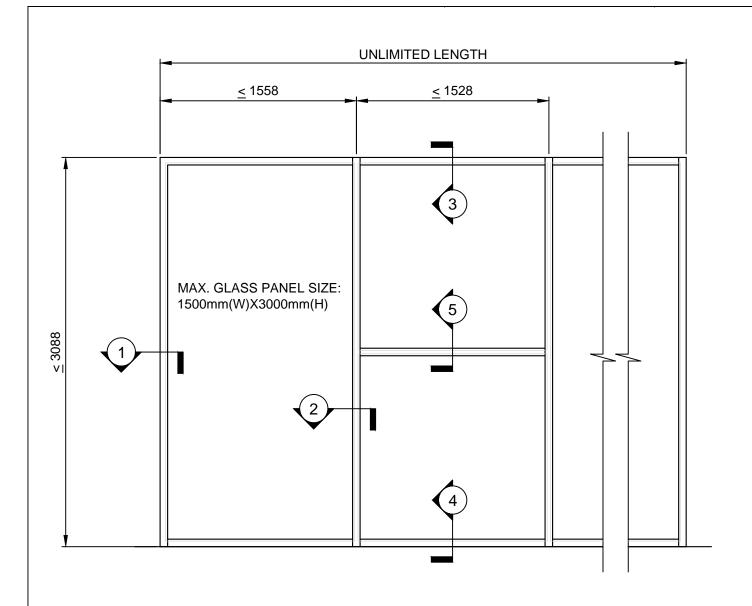


3 HEAD SECTION



4 BOTTOM SECTION

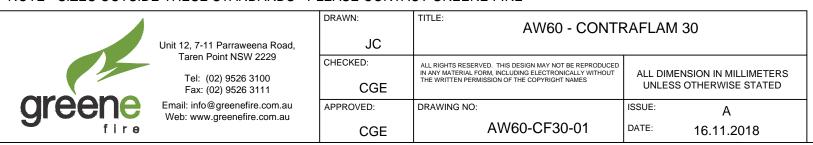


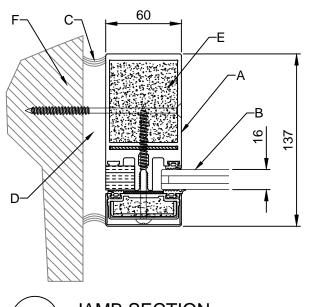


ALUFLAM
AW60
VETROTECH
CONTRAFLAM 30
TOTAL THICKNESS: 16mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

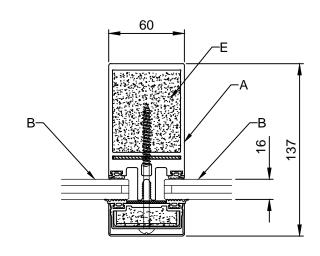
Α	ALUFLAM AW60 FRAME
В	CONTRAFLAM 30 FIRE-RATED GLASS (16mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB

## NOTE - SIZES OUTSIDE THESE STANDARDS - PLEASE CONTACT GREENE FIRE

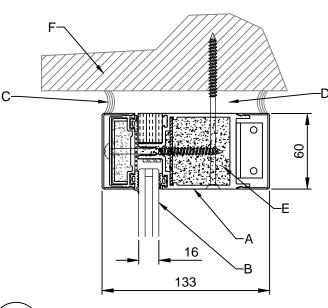




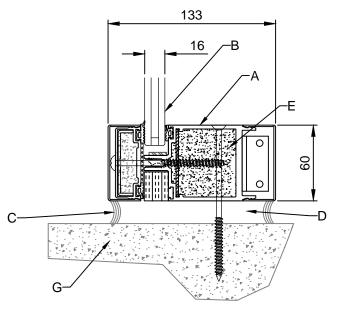
1 JAMB SECTION



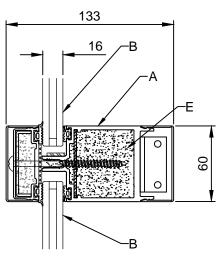


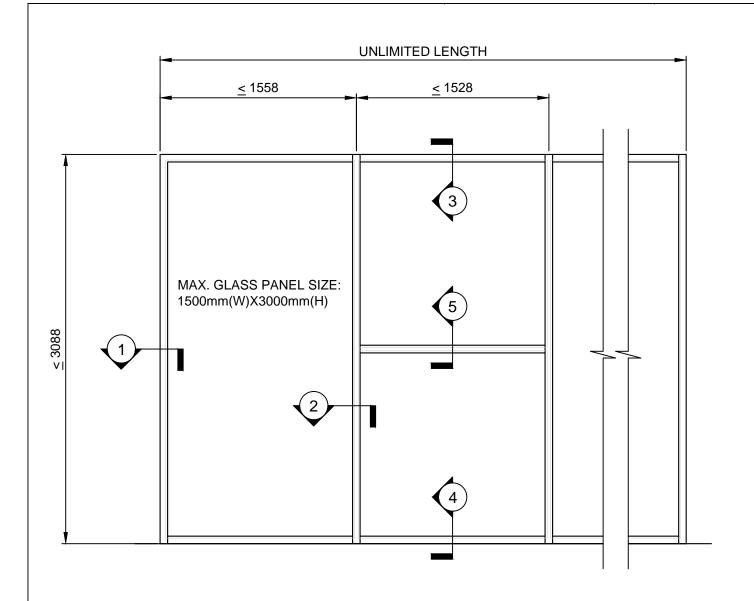


3 HEAD SECTION





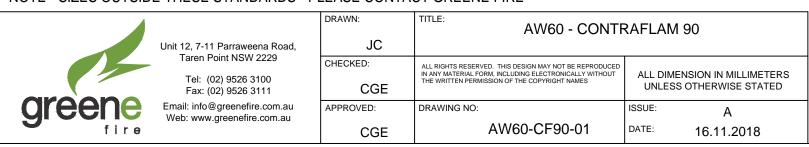


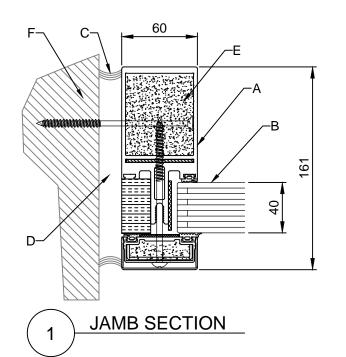


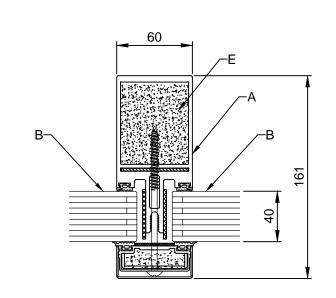
ALUFLAM
AW60
VETROTECH
CONTRAFLAM 90
TOTAL THICKNESS: 40mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

А	ALUFLAM AW60 FRAME
В	CONTRAFLAM 90 FIRE-RATED GLASS (40mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB

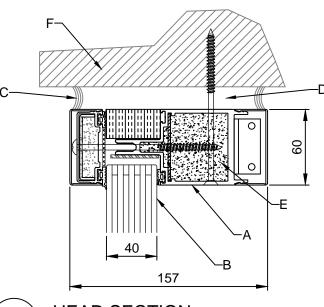
## NOTE - SIZES OUTSIDE THESE STANDARDS - PLEASE CONTACT GREENE FIRE



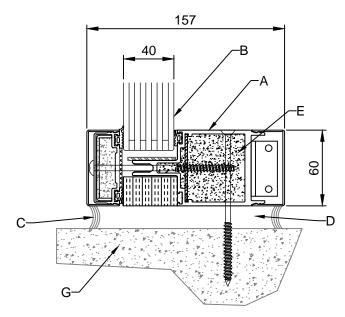




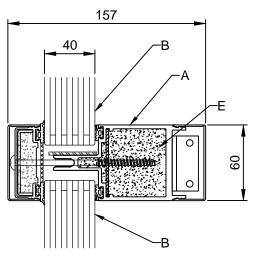


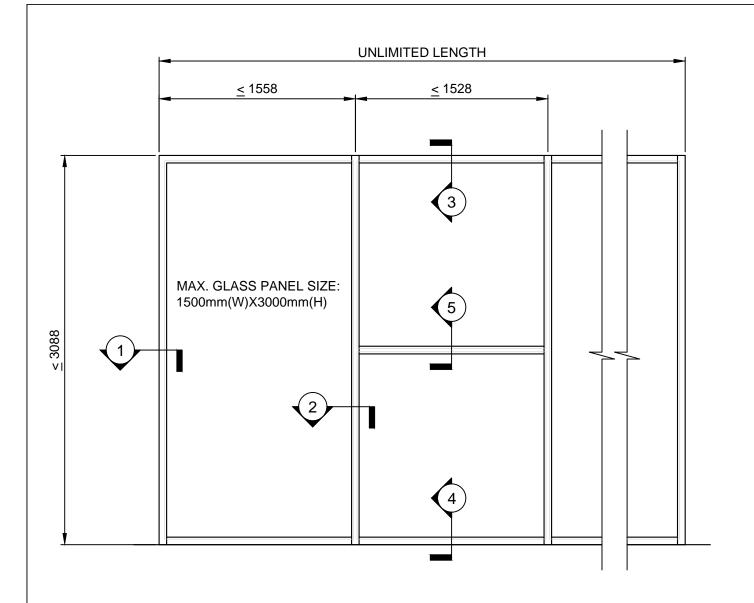


3 HEAD SECTION





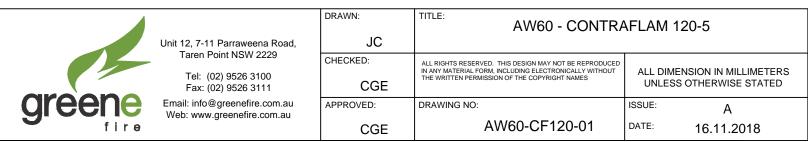


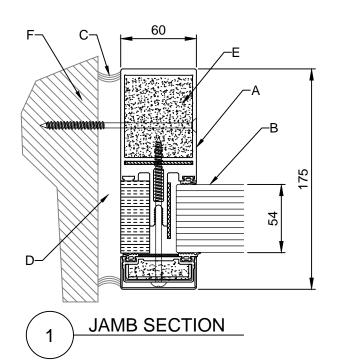


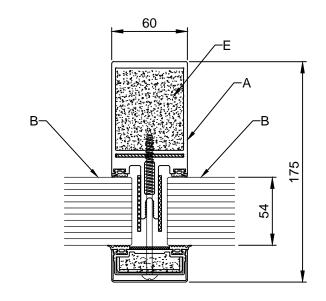
ALUFLAM
AW60
VETROTECH
CONTRAFLAM 120-5
TOTAL THICKNESS: 54mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

A	ALUFLAM AW60 FRAME
В	CONTRAFLAM 120-5 FIRE-RATED GLASS (54mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB

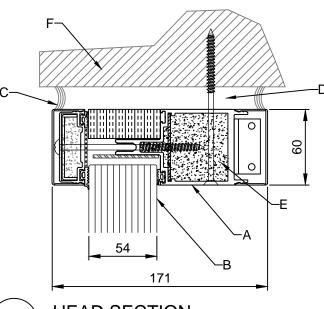
### NOTE - SIZES OUTSIDE THESE STANDARDS - PLEASE CONTACT GREENE FIRE



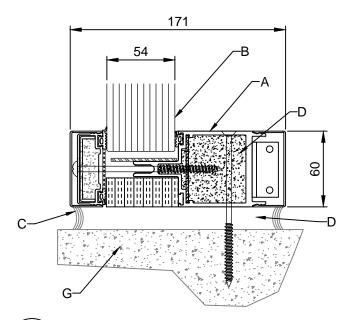




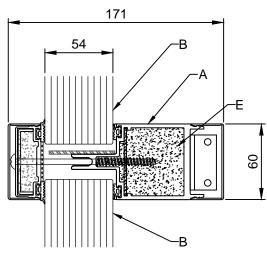


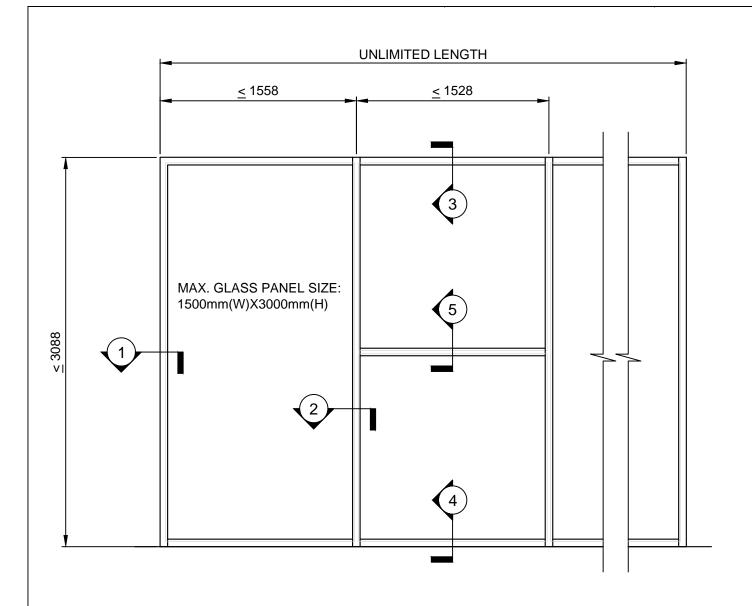


3 HEAD SECTION







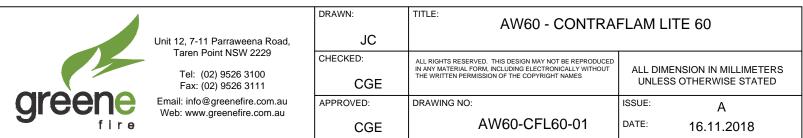


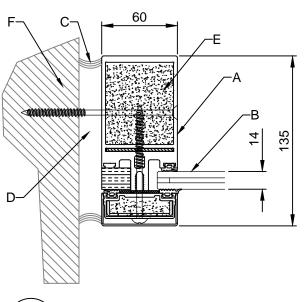
ALUFLAM AW60 VETROTECH

Α	ALUFLAM AW60 FRAME
В	CONTRAFLAM LITE 60 FIRE-RATED GLASS (14mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB

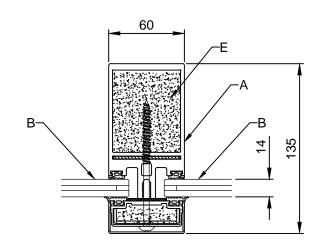
# **CONTRAFLAM LITE 60 TOTAL THICKNESS: 14mm** MAX GLASS PANEL SIZE: 1500mm(W) X 3000mm(H)

## NOTE - SIZES OUTSIDE THESE STANDARDS - PLEASE CONTACT GREENE FIRE

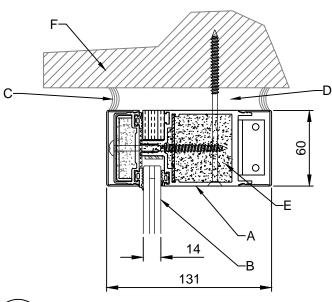




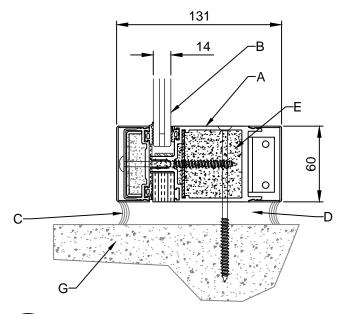
JAMB SECTION



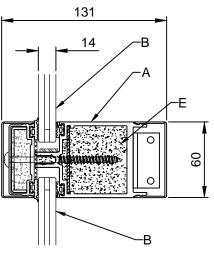


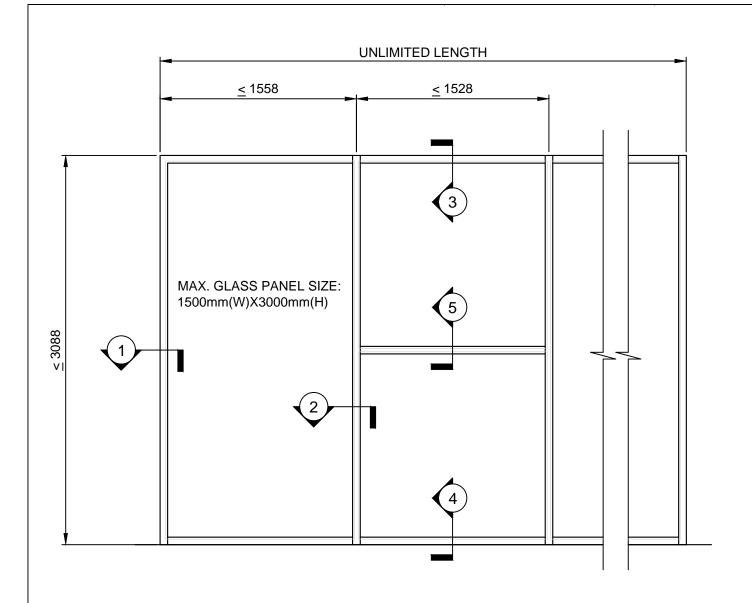


**HEAD SECTION** 



**BOTTOM SECTION** 

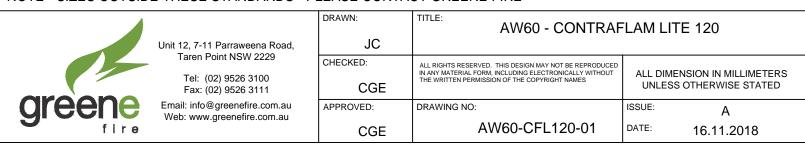


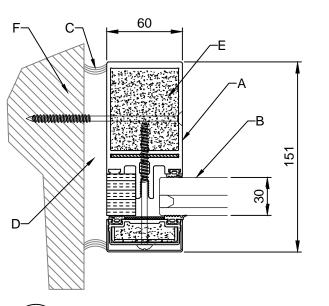


ALUFLAM
AW60
VETROTECH
CONTRAFLAM LITE 120
TOTAL THICKNESS: 30mm
MAX GLASS PANEL SIZE:
1500mm(W) X 3000mm(H)

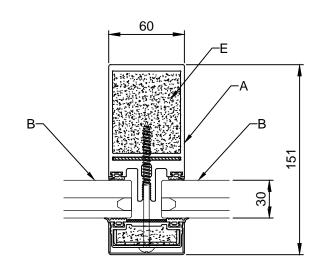
Α	ALUFLAM AW60 FRAME
В	CONTRAFLAM LITE 120 FIRE-RATED GLASS (30mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB

## NOTE - SIZES OUTSIDE THESE STANDARDS - PLEASE CONTACT GREENE FIRE

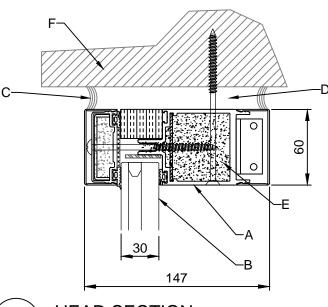




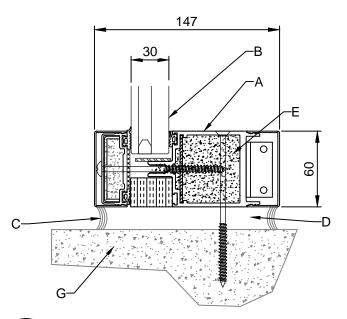
1 JAMB SECTION



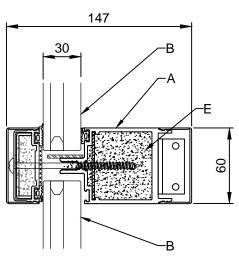
2 VERTICAL SECTION

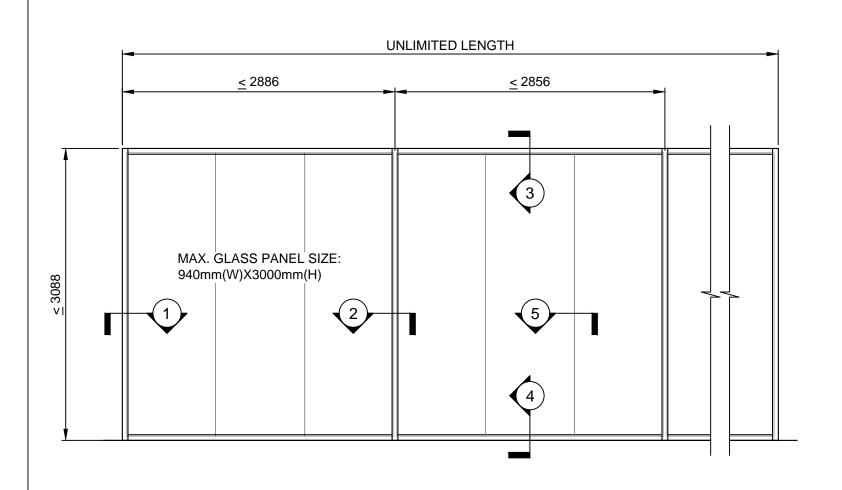


3 HEAD SECTION



4 BOTTOM SECTION

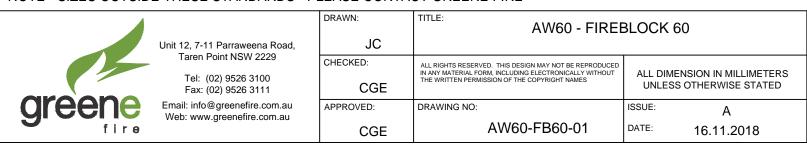


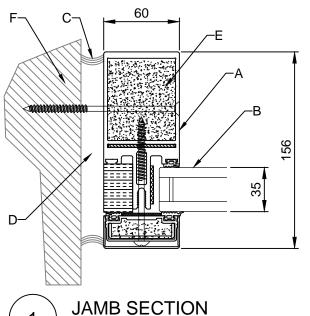


ALUFLAM AW60 FIREBLOCK 60 **TOTAL THICKNESS: 35mm** MAX GLASS PANEL SIZE: 940mm(W) X 3000mm(H)

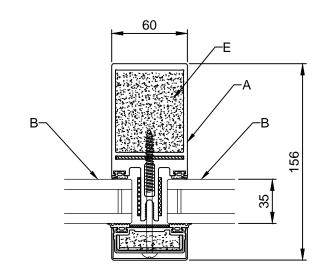
Α	ALUFLAM AW60 FRAME
В	FIREBLOCK 60 FIRE-RATED GLASS (35mm THICK)
С	FIRE-RATED CAULKING/ SILICONE
D	MINERAL WOOL
Е	FACTORY FILLED ALUFLAM FIRE-RATED CONCRETE CORE
F	120/120/120 FIRE-RATED WALL OF CONCRETE / PLASTERBOARD
G	CONCRETE SLAB

### NOTE - SIZES OUTSIDE THESE STANDARDS - PLEASE CONTACT GREENE FIRE

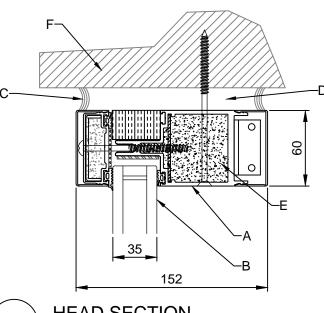




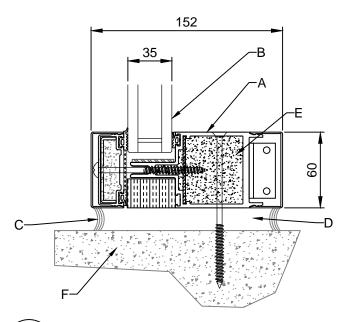
JAMB SECTION



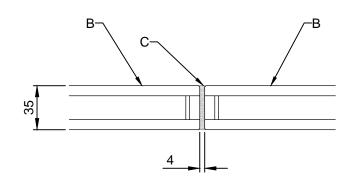
VERTICAL SECTION



**HEAD SECTION** 



**BOTTOM SECTION** 



**BUTT GLAZED JOINT SECTION**