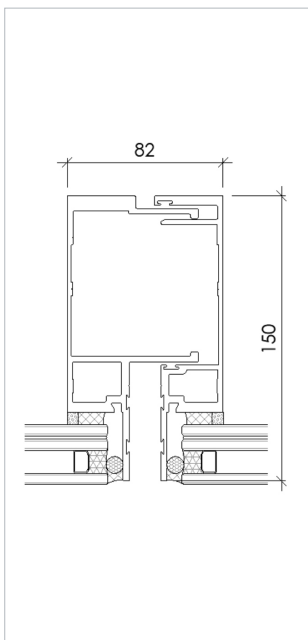


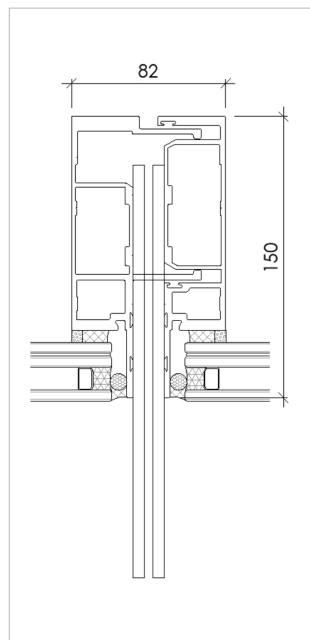
ST150

STRUCTURALLY GLAZED 150MM FRAMING SYSTEM

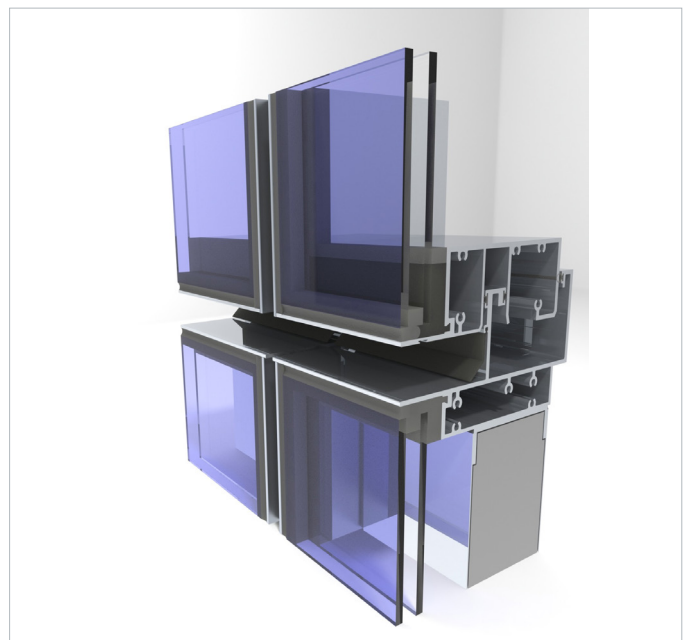
- Available in Curtain Wall and Window Wall arrangements.
- Offsite prototype tested in a number of arrangements to:
 - AS/NZS 4284:2008 Testing of building facades
 - AS 2047:2014 Windows and external glazed doors in buildings
- Developed by a team of expert designers, manufacturers and installers specifically for the Australian market.
- Extruded and manufactured in Melbourne.
- Available as a thermally broken system.
- Fast lead times.
- Low carbon footprint.
- For system details please contact Spective.



Standard mullion

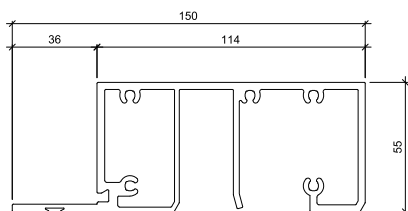


Heavy-duty (sunshade) mullion

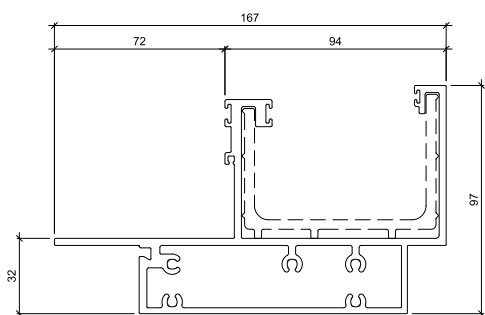


ST150 Curtain Wall

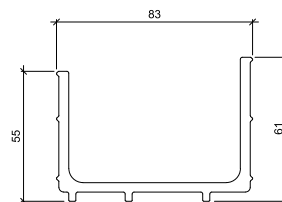
ST150 STACK HEAD/SILL PROFILE



STACK SILL
PART: ST15007
AP: 738.01
MASS kg/m: 3.613
ALLOY: 6060 T5

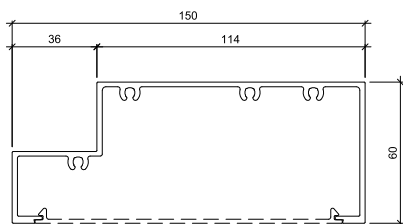


STACK HEAD
PART: ST15008
AP: 781.58
MASS kg/m: 4.683
ALLOY: 6060 T5

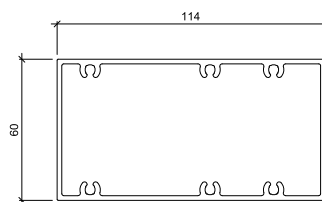


STACK SPLICE
PART: ST15009
AP: 389.35
MASS kg/m: 2.175
STRUCTURAL ALLOY:
6005 T5

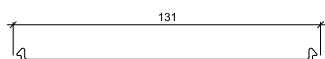
ST150 FRAME PROFILE



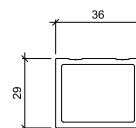
FRAME PART: ST15010
AP: 653.31
MASS kg/m: 1.964
ALLOY: 6060 T5



BOX TRANSOM
PART: ST18612
AP: 419.31
MASS kg/m: 2.683
ALLOY: 6060 T5

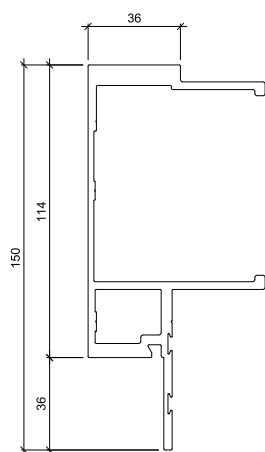


FRAME FILLER
PART: ST15011
AP: 284.78
MASS kg/m: 0.650
ALLOY: 6060 T5

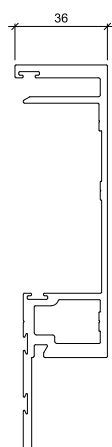


REBATE ADAPTOR
PART: ST18618
AP: 131
MASS kg/m: 0.806
ALLOY: 6060 T5

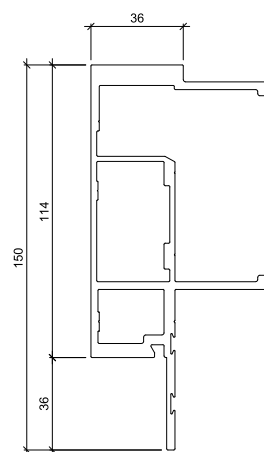
ST150 MULLION PROFILE



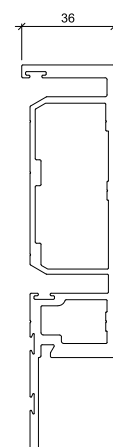
MALE MULLION
PART: ST15004
AP: 606.18
MASS kg/m: 3.360
ALLOY: 6060 T5



FEMALE MULLION
PART: ST15003
AP: 536.56
MASS kg/m: 2.531
ALLOY: 6060 T5

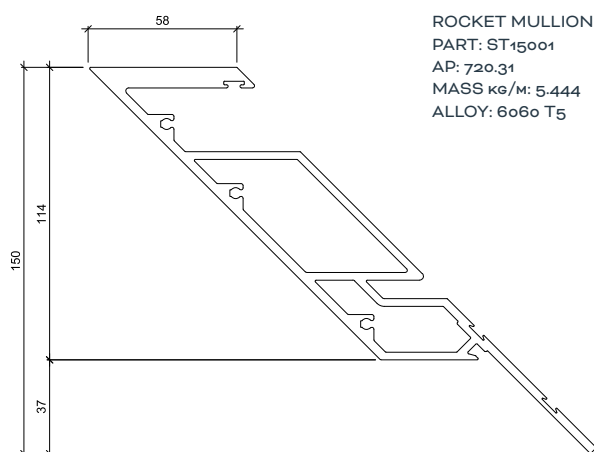


MALE SUNSHADE MULLION
PART: ST15006
AP: 603.84
MASS kg/m: 3.885
ALLOY: 6060 T5

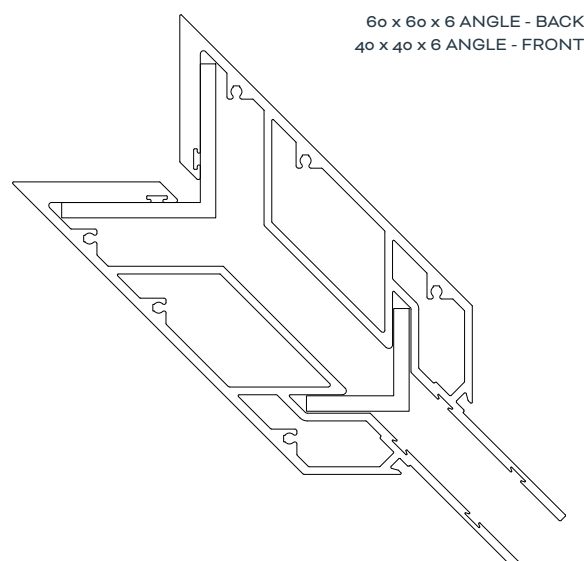


FEMALE SUNSHADE
MULLION
PART: ST15005
AP: 532.04
MASS kg/m: 3.126
ALLOY: 6060 T5

ST150 ROCKET MULLION PROFILE

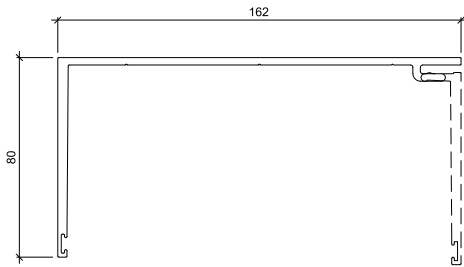


ROCKET MULLION
PART: ST15001
AP: 720.31
MASS kg/m: 5.444
ALLOY: 6060 T5



60 x 60 x 6 ANGLE - BACK
40 x 40 x 6 ANGLE - FRONT

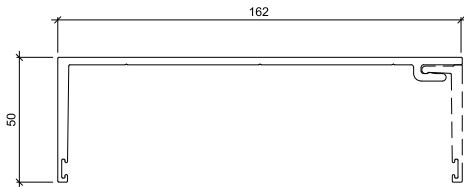
ST150 SUB FRAME PROFILE



80 SUB HEAD
PART: ST15016
AP: 520.64
MASS kg/m: 2.211
ALLOY: 6060 T5



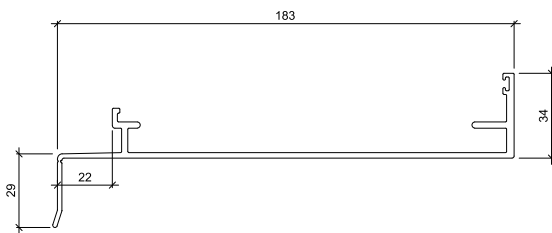
80 SUB HEAD BEAD
PART: ST18617
AP: 193
MASS kg/m: 0.860
ALLOY: 6060 T5



SUB HEAD
PART: ST15014
AP: 461.52
MASS kg/m: 1.922
ALLOY: 6060 T5



SUB HEAD BEAD
PART: ST18615
AP: 132.71
MASS kg/m: 0.575
ALLOY: 6060 T5

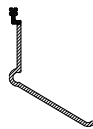


SUBSILL
PART: ST15013
AP: 577.18
MASS kg/m: 1.729
'8x30MM SLOTS @ 300CTS'
ALLOY: 6060 T5

CURTAIN WALL GASKETS & SEALS



MULLION GASKET
MATERIAL: THERMOPRENE
SHORE A HARDNESS: 67



CW WEEP SLOT SEAL
MATERIAL: THERMOPRENE
SHORE A HARDNESS: 67



FIN SEAL
MATERIAL: EPDM
SHORE A HARDNESS: 70 ±5



SUB HEAD SEAL
MATERIAL: EPDM
SHORE A HARDNESS: 65 ±5

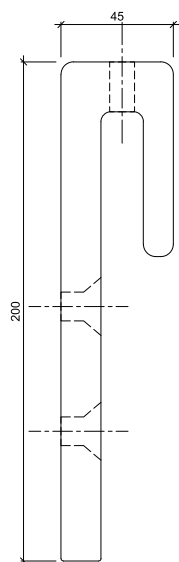


CW DOUBLE V SEAL
MATERIAL: EPDM
SHORE A HARDNESS: 65 ±5

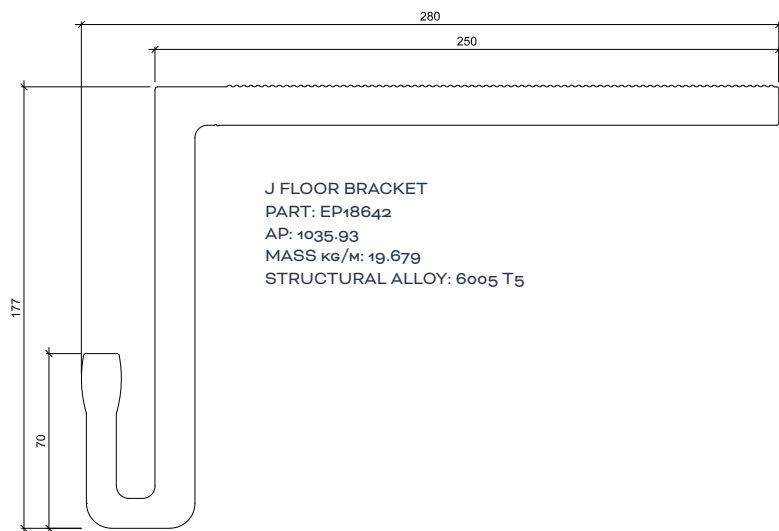


CW BULB SEAL
MATERIAL: EPDM
SHORE A HARDNESS: 65 ±5

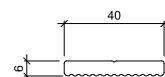
CURTAIN WALL BRACKETRY



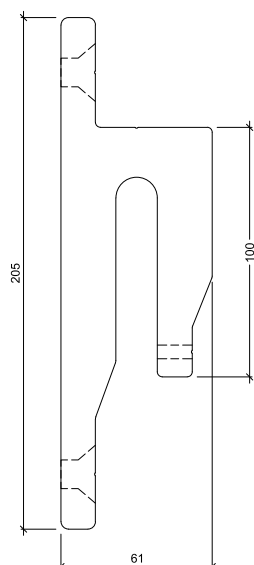
J PANEL BRACKET
PART: JPB
AP: 593.12
MASS kg/m: 12.045
STRUCTURAL ALLOY: 6005 T5



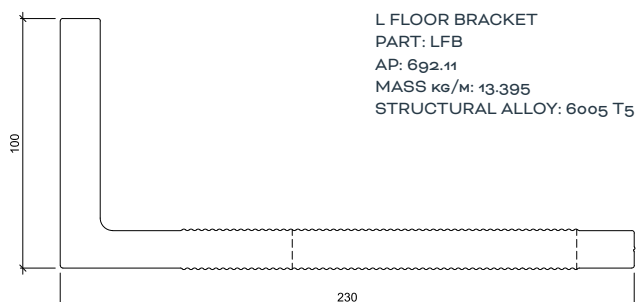
J FLOOR BRACKET
PART: EP18642
AP: 1035.93
MASS kg/m: 19.679
STRUCTURAL ALLOY: 6005 T5



FLOOR BRACKET WASHER
PART: FBW
AP: 94.32
MASS kg/m: 0.613
STRUCTURAL ALLOY: 6005 T5

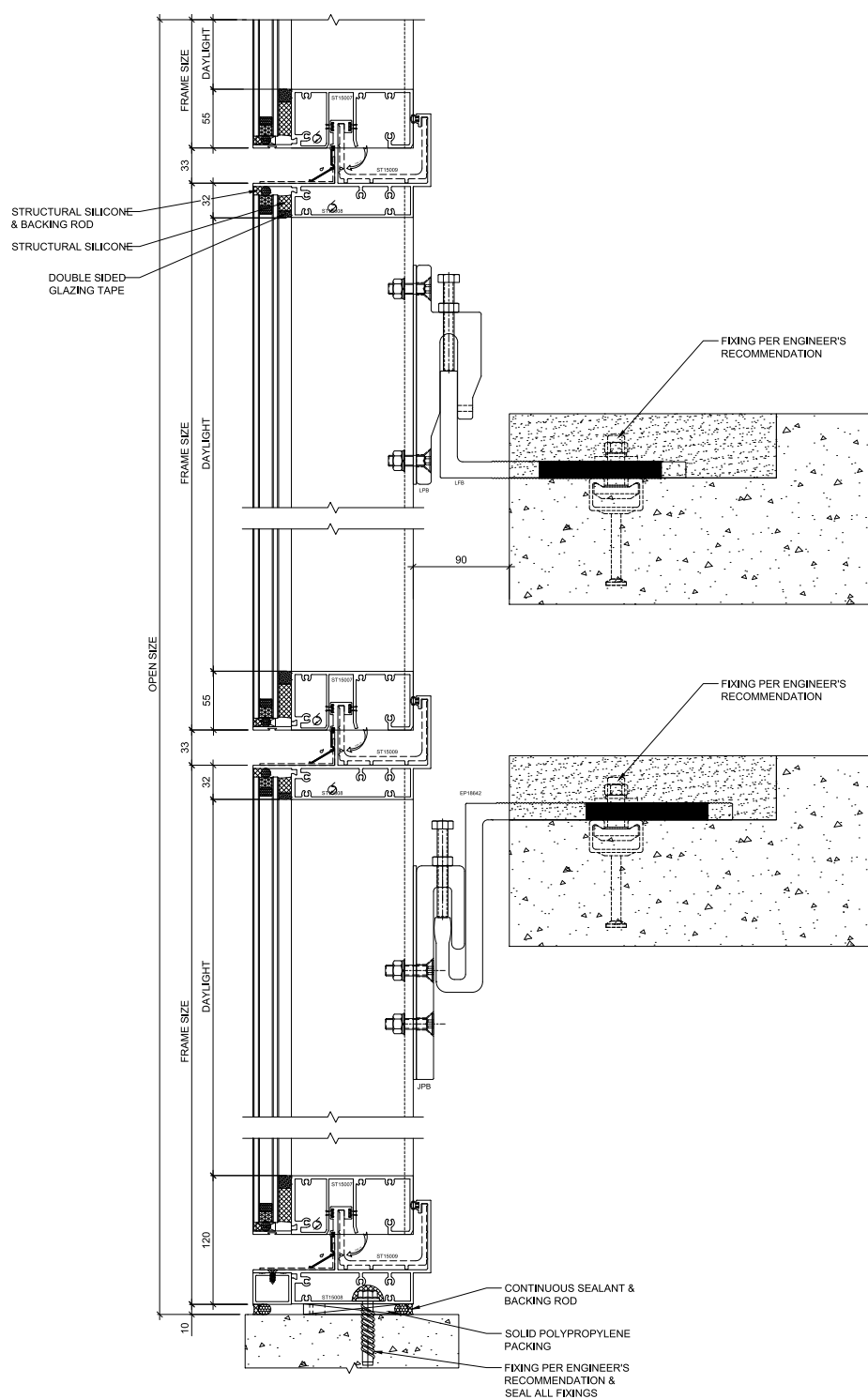


L PANEL BRACKET
PART: LPB
AP: 663.45
MASS kg/m: 16.259
STRUCTURAL ALLOY: 6005 T5

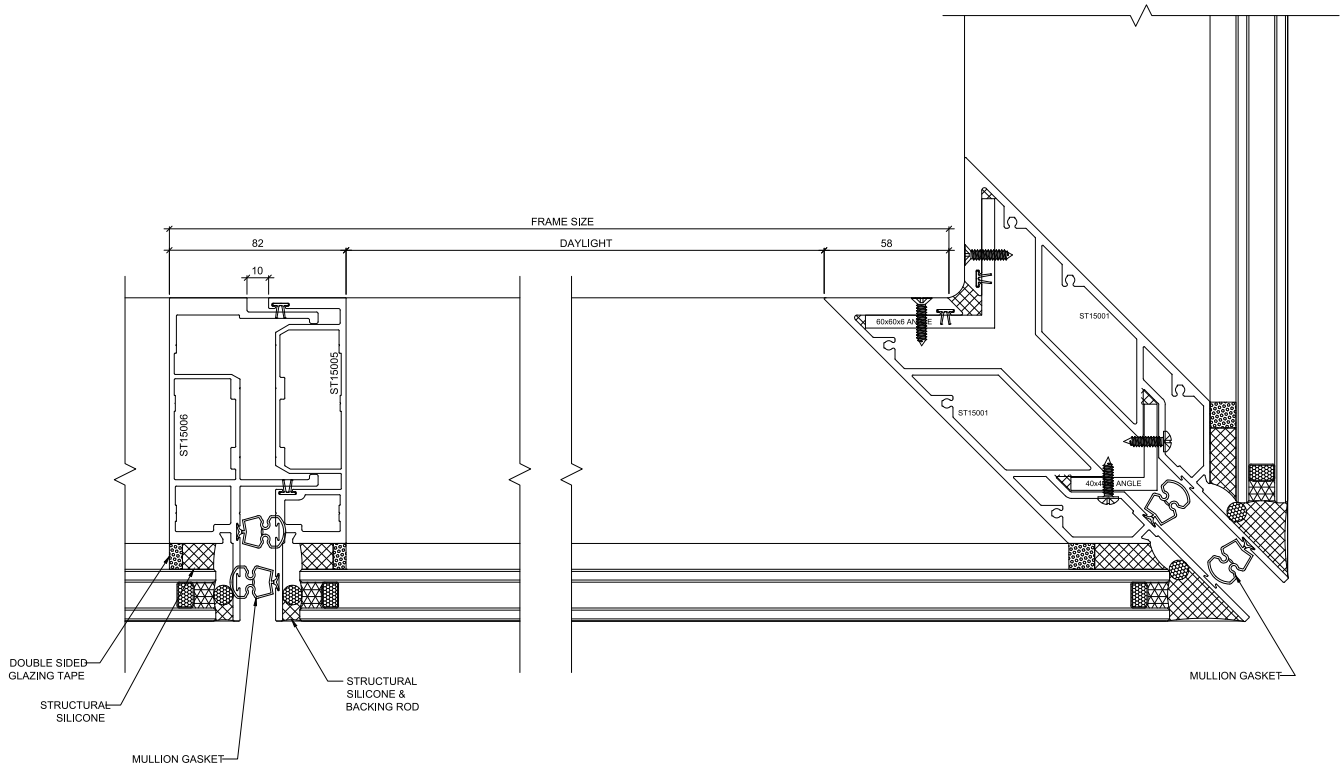
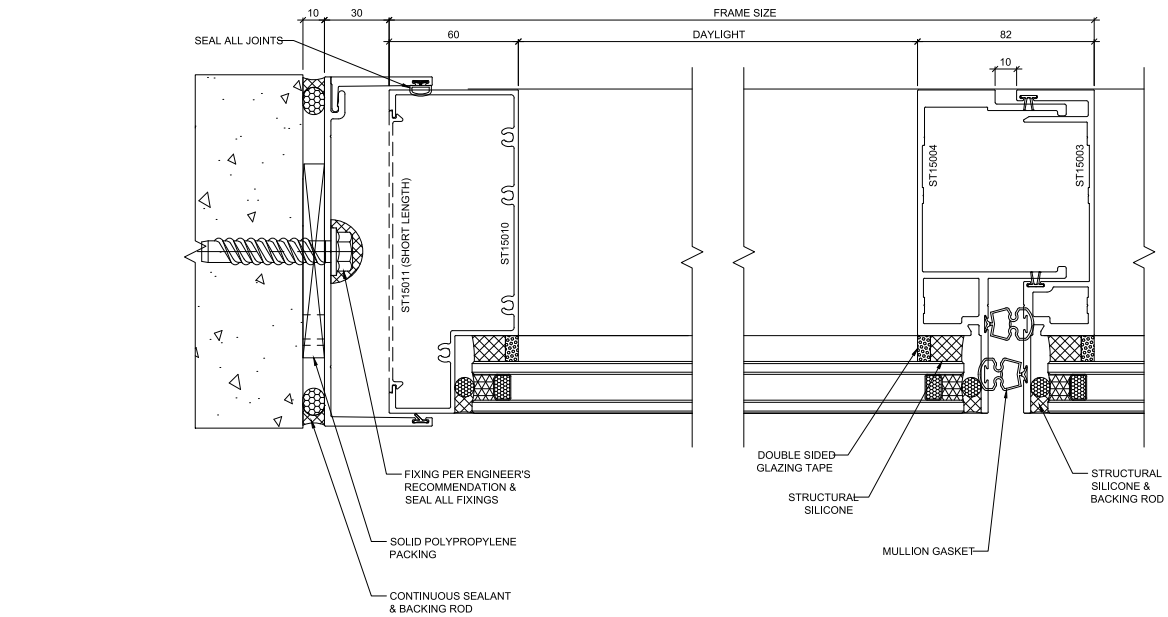


L FLOOR BRACKET
PART: LFB
AP: 692.11
MASS kg/m: 13.395
STRUCTURAL ALLOY: 6005 T5

ST150 CURTAIN WALL VERTICAL ASSEMBLY



ST150 CURTAIN WALL HORIZONTAL ASSEMBLY



ST150 WINDOW/WALL WALL VERTICAL ASSEMBLY

