

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input	23/06/2016 heyesej
Job number	52				Delivery Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 34
 Location F Bed A
 Frame size 1100(w) x 1330(h)
 Quantity 1
 Item no 1
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

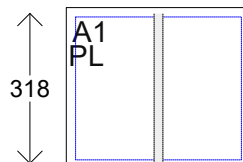
HOR BARS

VER BARS

305.5 Full

A1 1 @ 378x329 20mm Super Spacer * @ 356 x 307

←177×177→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 34
 Location F Bed A
 Frame size 1100(w) x 1330(h)
 Quantity 1
 Item no 1
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

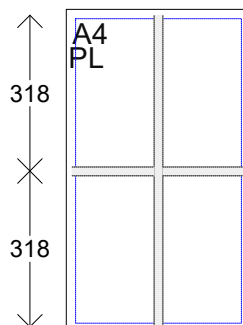
VER BARS

168.3 Left
 168.3 Right

308.8 Top
 308.8 Bottom

A4 1 @ 378x659 20mm Super Spacer * @ 356 x 637

←177×177→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input	23/06/2016 heyesej
Job number	52				Delivery Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 34
 Location F Bed A
 Frame size 1100(w) x 1330(h)
 Quantity 1
 Item no 1
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

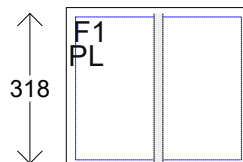
HOR BARS

VER BARS

305.5 Full

F1 1 @ 378x329 20mm Super Spacer * @ 356 x 307

←177—X—177→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 34
 Location F Bed A
 Frame size 1100(w) x 1330(h)
 Quantity 1
 Item no 1
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

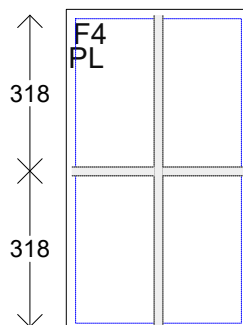
VER BARS

168.3 Left
 168.3 Right

308.8 Top
 308.8 Bottom

F4 1 @ 378x659 20mm Super Spacer * @ 356 x 637

←177—X—177→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input	23/06/2016 heyesej
Job number	52				Delivery Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 34
 Location F Bed C
 Frame size 1050(w) x 1320(h)
 Quantity 1
 Item no 2
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

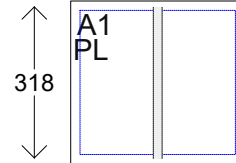
HOR BARS

VER BARS

305.5 Full

A1 1 @ 353x329 20mm Super Spacer * @ 331 x 307

←165×165→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 34
 Location F Bed C
 Frame size 1050(w) x 1320(h)
 Quantity 1
 Item no 2
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

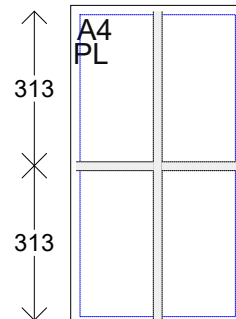
155.8 Left
155.8 Right

VER BARS

303.8 Top
303.8 Bottom

A4 1 @ 353x649 20mm Super Spacer * @ 331 x 627

←165×165→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input	23/06/2016 heyesej
Job number	52				Delivery Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 34
 Location F Bed C
 Frame size 1050(w) x 1320(h)
 Quantity 1
 Item no 2
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

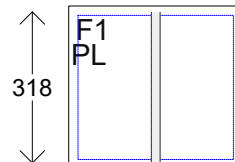
HOR BARS

VER BARS

305.5 Full

F1 1 @ 353x329 20mm Super Spacer * @ 331 x 307

←165×165→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 34
 Location F Bed C
 Frame size 1050(w) x 1320(h)
 Quantity 1
 Item no 2
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

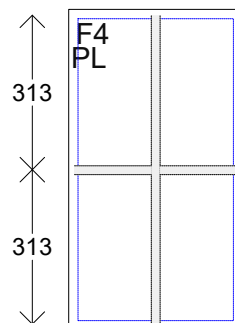
VER BARS

155.8 Left
 155.8 Right

303.8 Top
 303.8 Bottom

F4 1 @ 353x649 20mm Super Spacer * @ 331 x 627

←165×165→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input	23/06/2016 heyesej
Job number	52				Delivery Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 11
 Location F Bed B
 Frame size 515(w) x 1320(h)
 Quantity 1
 Item no 3
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

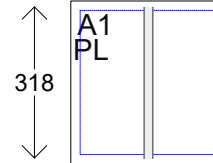
HOR BARS

VER BARS

305.5 Full

A1 1 @ 315x329 20mm Super Spacer * @ 293 x 307

←146×146→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 11
 Location F Bed B
 Frame size 515(w) x 1320(h)
 Quantity 1
 Item no 3
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

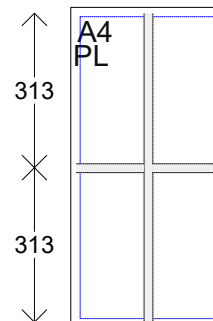
VER BARS

136.5 Left
 136.5 Right

303.8 Top
 303.8 Bottom

A4 1 @ 315x649 20mm Super Spacer * @ 293 x 627

←146×146→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 6
 Location Kitchen Bay 1 of 3
 Frame size 520(w) x 1665(h)
 Quantity 1
 Item no 4
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

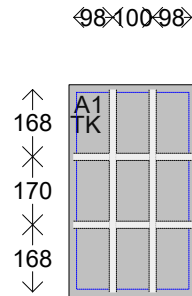
89.0 Left
 89.0 Left
 82.0 Inter
 82.0 Inter
 89.0 Right
 89.0 Right

VER BARS

158.8 Top
 158.8 Top
 151.8 Inter
 151.8 Inter
 158.8 Bottom
 158.8 Bottom

A1 1 @ 320x529

20mm Super Spacer * @ 298 x 507



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 6
 Location Kitchen Bay 1 of 3
 Frame size 520(w) x 1665(h)
 Quantity 1
 Item no 4
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

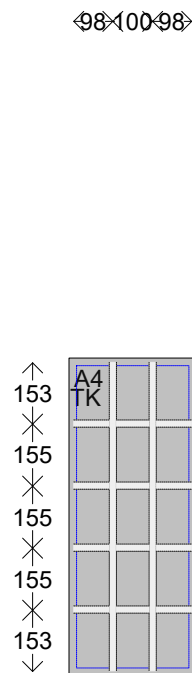
89.0 Left
 89.0 Left
 89.0 Left
 89.0 Left
 82.0 Inter
 82.0 Inter
 82.0 Inter
 82.0 Inter
 89.0 Right
 89.0 Right
 89.0 Right
 89.0 Right

VER BARS

143.9 Top
 143.9 Top
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 143.9 Bottom
 143.9 Bottom

A4 1 @ 320x794

20mm Super Spacer * @ 298 x 772



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 30
 Location Kitchen Bay 2 of 3
 Frame size 989(w) x 1665(h)
 Quantity 1
 Item no 5
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

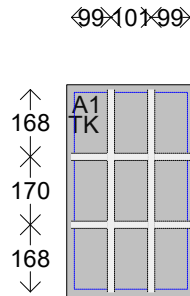
89.8 Left
 89.8 Left
 82.8 Inter
 82.8 Inter
 89.8 Right
 89.8 Right

VER BARS

158.8 Top
 158.8 Top
 151.8 Inter
 151.8 Inter
 158.8 Bottom
 158.8 Bottom

A1 1 @ 322x529

20mm Super Spacer * @ 300 x 507



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 30
 Location Kitchen Bay 2 of 3
 Frame size 989(w) x 1665(h)
 Quantity 1
 Item no 5
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

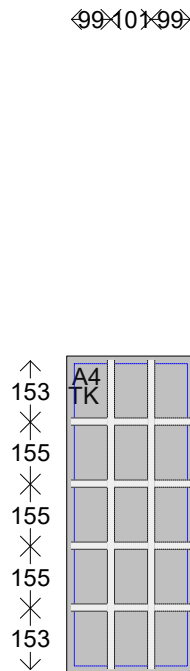
89.8 Left
 89.8 Left
 89.8 Left
 89.8 Left
 82.8 Inter
 82.8 Inter
 82.8 Inter
 82.8 Inter
 89.8 Right
 89.8 Right
 89.8 Right
 89.8 Right

VER BARS

143.9 Top
 143.9 Top
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 143.9 Bottom
 143.9 Bottom

A4 1 @ 322x794

20mm Super Spacer * @ 300 x 772



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 30
 Location Kitchen Bay 2 of 3
 Frame size 989(w) x 1665(h)
 Quantity 1
 Item no 5
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

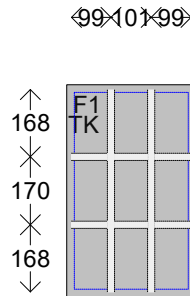
90.2 Left
 90.2 Left
 83.2 Inter
 83.2 Inter
 90.2 Right
 90.2 Right

VER BARS

158.8 Top
 158.8 Top
 151.8 Inter
 151.8 Inter
 158.8 Bottom
 158.8 Bottom

F1 1 @ 323x529

20mm Super Spacer * @ 301 x 507



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 30
 Location Kitchen Bay 2 of 3
 Frame size 989(w) x 1665(h)
 Quantity 1
 Item no 5
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

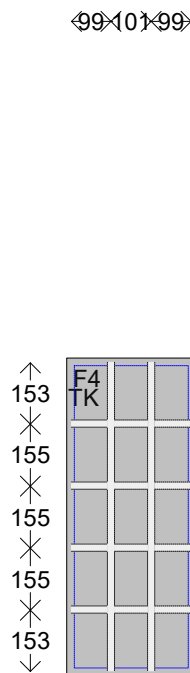
90.2 Left
 90.2 Left
 90.2 Left
 90.2 Left
 83.2 Inter
 83.2 Inter
 83.2 Inter
 83.2 Inter
 90.2 Right
 90.2 Right
 90.2 Right
 90.2 Right

VER BARS

143.9 Top
 143.9 Top
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 143.9 Bottom
 143.9 Bottom

F4 1 @ 323x794

20mm Super Spacer * @ 301 x 772



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyjesj
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 6
 Location Kitchen Bay 3 of 3
 Frame size 520(w) x 1665(h)
 Quantity 1
 Item no 6
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

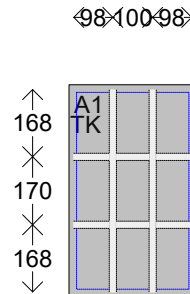
89.0 Left
 89.0 Left
 82.0 Inter
 82.0 Inter
 89.0 Right
 89.0 Right

VER BARS

158.8 Top
 158.8 Top
 151.8 Inter
 151.8 Inter
 158.8 Bottom
 158.8 Bottom

A1 1 @ 320x529

20mm Super Spacer * @ 298 x 507



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 6
 Location Kitchen Bay 3 of 3
 Frame size 520(w) x 1665(h)
 Quantity 1
 Item no 6
 4-20-4 Planitherm Clear Tuff (H&J):Georgian
 Bar:20mm Super Spacer *:Argon Gas Filled:Energy

HOR BARS

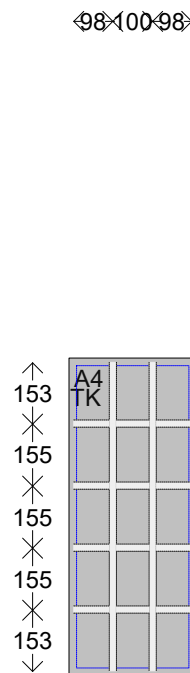
89.0 Left
 89.0 Left
 89.0 Left
 89.0 Left
 82.0 Inter
 82.0 Inter
 82.0 Inter
 82.0 Inter
 89.0 Right
 89.0 Right
 89.0 Right
 89.0 Right

VER BARS

143.9 Top
 143.9 Top
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 136.9 Inter
 143.9 Bottom
 143.9 Bottom

A4 1 @ 320x794

20mm Super Spacer * @ 298 x 772



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyjesj
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 54
 Location Rear Bed
 Frame size 1620(w) x 1320(h)
 Quantity 1
 Item no 7
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

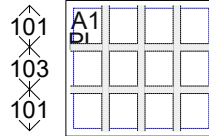
76.1 Left
 76.1 Left
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 76.1 Right
 76.1 Right

VER BARS

92.2 Top
 92.2 Top
 92.2 Top
 85.2 Inter
 85.2 Inter
 85.2 Inter
 92.2 Bottom
 92.2 Bottom
 92.2 Bottom

A1 1 @ 368x329 20mm Super Spacer * @ 346 x 307

~~85~~~~87~~~~87~~~~85~~



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 54
 Location Rear Bed
 Frame size 1620(w) x 1320(h)
 Quantity 1
 Item no 7
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

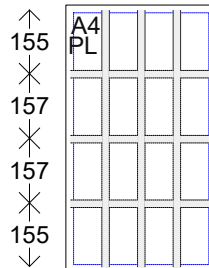
76.1 Left
 76.1 Left
 76.1 Left
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 76.1 Right
 76.1 Right
 76.1 Right

VER BARS

146.4 Top
 146.4 Top
 146.4 Top
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 146.4 Bottom
 146.4 Bottom
 146.4 Bottom

A4 1 @ 368x649 20mm Super Spacer * @ 346 x 627

~~85~~~~87~~~~87~~~~85~~



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 54
 Location Rear Bed
 Frame size 1620(w) x 1320(h)
 Quantity 1
 Item no 7
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

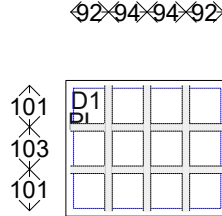
83.3 Left
 83.3 Left
 76.3 Inter
 76.3 Inter
 76.3 Inter
 76.3 Inter
 83.3 Right
 83.3 Right

VER BARS

92.2 Top
 92.2 Top
 92.2 Top
 85.2 Inter
 85.2 Inter
 85.2 Inter
 92.2 Bottom
 92.2 Bottom
 92.2 Bottom

D1 1 @ 397x329

20mm Super Spacer * @ 375 x 307



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 54
 Location Rear Bed
 Frame size 1620(w) x 1320(h)
 Quantity 1
 Item no 7
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

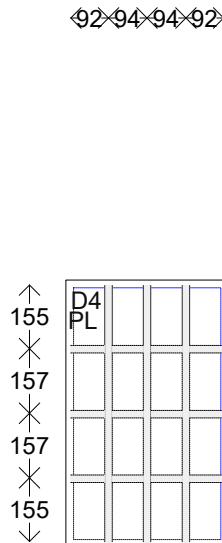
83.3 Left
 83.3 Left
 83.3 Left
 76.3 Inter
 76.3 Inter
 76.3 Inter
 76.3 Inter
 76.3 Inter
 76.3 Inter
 83.3 Right
 83.3 Right
 83.3 Right

VER BARS

146.4 Top
 146.4 Top
 146.4 Top
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 146.4 Bottom
 146.4 Bottom
 146.4 Bottom

D4 1 @ 397x649

20mm Super Spacer * @ 375 x 627



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 54
 Location Rear Bed
 Frame size 1620(w) x 1320(h)
 Quantity 1
 Item no 7
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

76.1 Left
 76.1 Left
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 76.1 Right
 76.1 Right

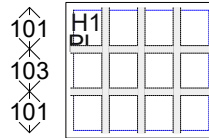
VER BARS

92.2 Top
 92.2 Top
 92.2 Top
 85.2 Inter
 85.2 Inter
 85.2 Inter
 92.2 Bottom
 92.2 Bottom
 92.2 Bottom

H1 1 @ 368x329

20mm Super Spacer * @ 346 x 307

85 87 87 85



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 54
 Location Rear Bed
 Frame size 1620(w) x 1320(h)
 Quantity 1
 Item no 7
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

76.1 Left
 76.1 Left
 76.1 Left
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 69.1 Inter
 76.1 Right
 76.1 Right
 76.1 Right

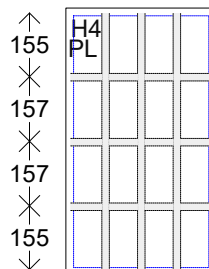
VER BARS

146.4 Top
 146.4 Top
 146.4 Top
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 139.4 Inter
 146.4 Bottom
 146.4 Bottom
 146.4 Bottom

H4 1 @ 368x649

20mm Super Spacer * @ 346 x 627

85 87 87 85



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 54
 Location Rear Lounge
 Frame size 1630(w) x 1630(h)
 Quantity 1
 Item no 9
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

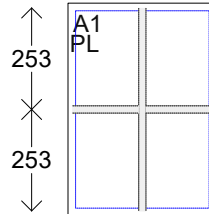
164.8 Left
 164.8 Right

VER BARS

243.8 Top
 243.8 Bottom

A1 1 @ 371x529 20mm Super Spacer * @ 349 x 507

←174×174→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 54
 Location Rear Lounge
 Frame size 1630(w) x 1630(h)
 Quantity 1
 Item no 9
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

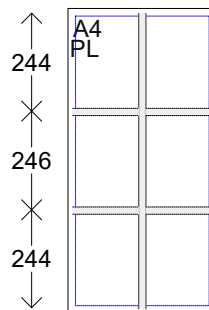
164.8 Left
 164.8 Left
 164.8 Right
 164.8 Right

VER BARS

235.5 Top
 228.5 Inter
 235.5 Bottom

A4 1 @ 371x759 20mm Super Spacer * @ 349 x 737

←174×174→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 54
 Location Rear Lounge
 Frame size 1630(w) x 1630(h)
 Quantity 1
 Item no 9
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

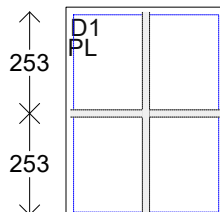
179.5 Left
 179.5 Right

VER BARS

243.8 Top
 243.8 Bottom

D1 1 @ 401x529 20mm Super Spacer * @ 379 x 507

←188×188→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 54
 Location Rear Lounge
 Frame size 1630(w) x 1630(h)
 Quantity 1
 Item no 9
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

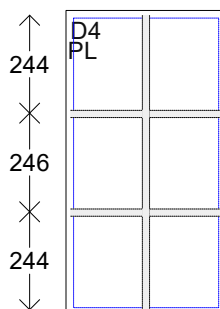
179.5 Left
 179.5 Left
 179.5 Right
 179.5 Right

VER BARS

235.5 Top
 228.5 Inter
 235.5 Bottom

D4 1 @ 401x759 20mm Super Spacer * @ 379 x 737

←188×188→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Customer Reference	Cooper 28 Heywood Eoad	SCHEMATIC - UNIT			Input Delivery	23/06/2016 heyesej
Job number	52				Printed	23/06/2016 1:38 pm

Product Residence 9 Casement
 Design Style 54
 Location Rear Lounge
 Frame size 1630(w) x 1630(h)
 Quantity 1
 Item no 9
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

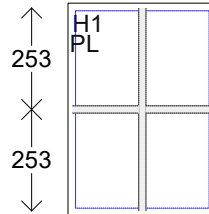
164.8 Left
 164.8 Right

VER BARS

243.8 Top
 243.8 Bottom

H1 1 @ 371x529 20mm Super Spacer * @ 349 x 507

←174×174→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints

Product Residence 9 Casement
 Design Style 54
 Location Rear Lounge
 Frame size 1630(w) x 1630(h)
 Quantity 1
 Item no 9
 4-20-4 Planitherm Clear (H&J):Georgian Bar:20mm
 Super Spacer *:Argon Gas Filled:Energy Surcharge

HOR BARS

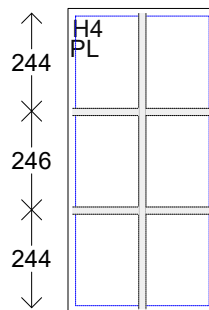
164.8 Left
 164.8 Left
 164.8 Right
 164.8 Right

VER BARS

235.5 Top
 228.5 Inter
 235.5 Bottom

H4 1 @ 371x759 20mm Super Spacer * @ 349 x 737

←174×174→



(Dimensions from inside of spacer bar)

Georgian Bar - 18mm Bar-White- -- Std Joints