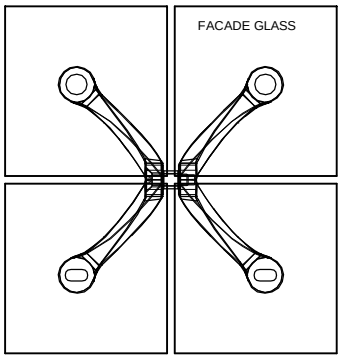
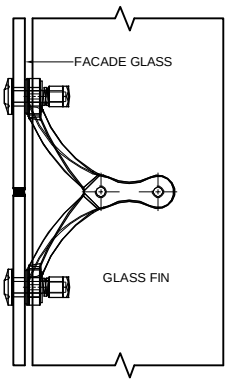
RODAN I SERIES - FOUR POINT FIN FITTING

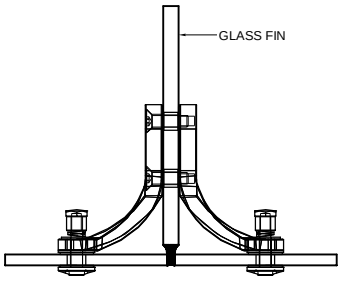


ELEVATION



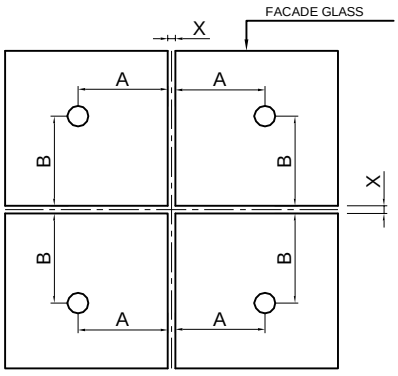
SIDE VIEW

3D VIEW



PLAN

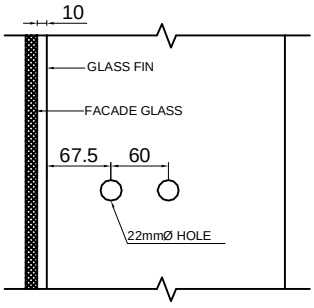
GLASS PREPARATION FOR FACADE GLASS



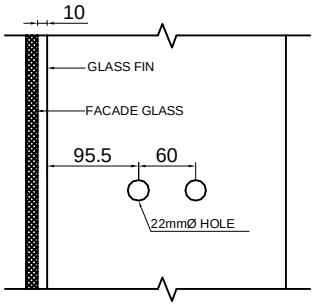
A = [(90 + 90 + 3 + FIN THK) - X] / 2

B = (200 - X) / 2

GLASS PREPARATION FOR FINS



FIXED BOLTS



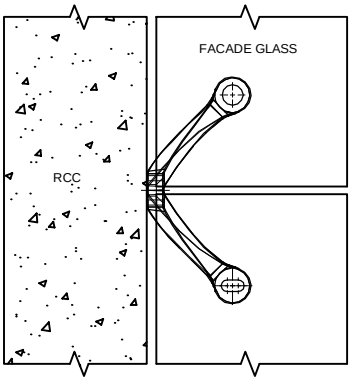
ARTICULATED BOLTS

GLASS HOLE DETAIL

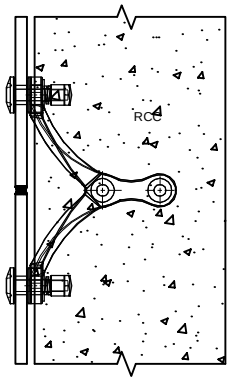
S.NO	BOLTS DESCRIPTION	HOLE Ø
1	RODAN ROUTEL - BUTTON HEAD FIXED	22mm
2	RODAN ROUTEL - BUTTON HEAD ARTICULATED	32mm
3	RODAN ROUTEL - COUNTER SUNK FIXED	30mm OUTSIDE & 20mm INSIDE (COUNTER SUNK HOLE)
4	RODAN ROUTEL - COUNTER SUNK ARTICULATED	42mm OUTSIDE & 32mm INSIDE (COUNTER SUNK HOLE)

* FOR MORE DETAILS REFER GLASS PREPARATION FOR BOLTS

RODAN I SERIES - TWO POINT GLASS TO WALL FITTING

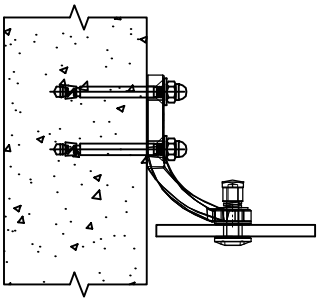


ELEVATION

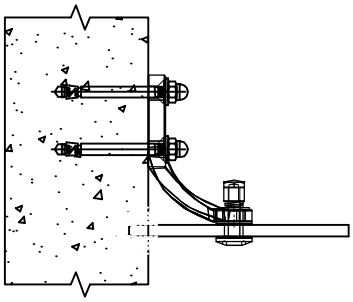


SIDE VIEW

3D VIEW

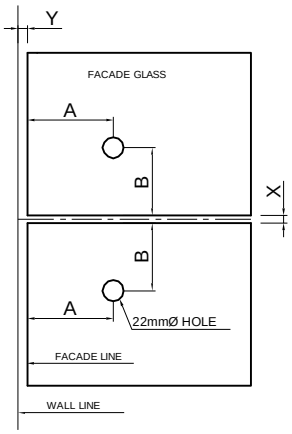


PLAN OPTION-1 (GLASS TO WALL GAP)



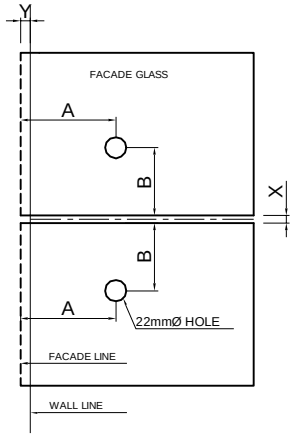
PLAN OPTION-2 (GLASS INSERTED INTO THE WALL)

GLASS PREPARATION FOR FACADE GLASS



A = (90 + 2 - Y)
B = (200 - X) /2

PLAN OPTION-1 (GLASS TO WALL GAP)



A = (90 + 2 + Y)
B = (200 - X) /2

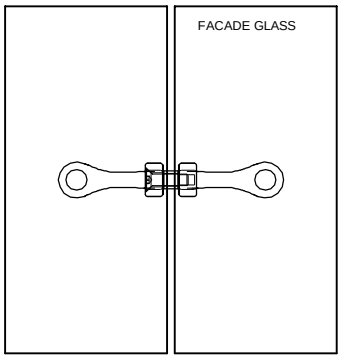
PLAN OPTION-2 (GLASS INSERTED INTO THE WALL)

GLASS HOLE DETAIL

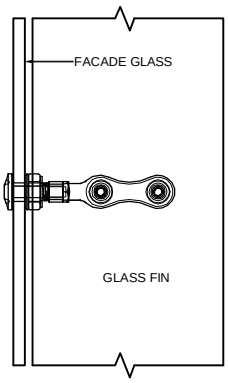
S.NO	BOLTS DESCRIPTION	HOLE Ø
1	RODAN ROUTEL - BUTTON HEAD FIXED	22mm
2	RODAN ROUTEL - BUTTON HEAD ARTICULATED	32mm
3	RODAN ROUTEL - COUNTER SUNK FIXED	30mm OUTSIDE & 20mm INSIDE (COUNTER SUNK HOLE)
4	RODAN ROUTEL - COUNTER SUNK ARTICULATED	42mm OUTSIDE & 32mm INSIDE (COUNTER SUNK HOLE)

* FOR MORE DETAILS REFER GLASS PREPARATION FOR BOLTS

RODAN I SERIES - TWO POINT 180° FIN FITTING

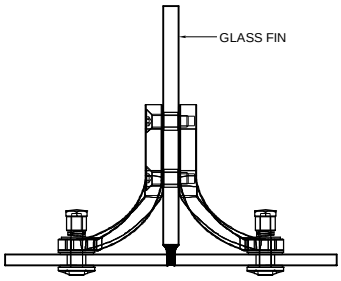


ELEVATION



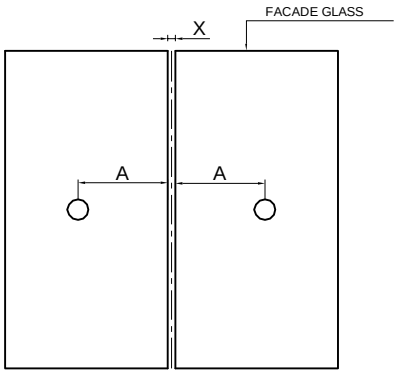
SIDE VIEW

3D VIEW



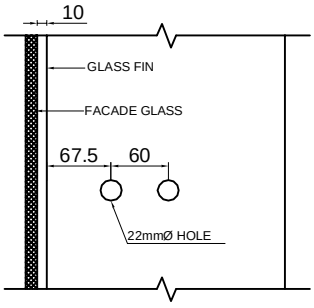
PLAN

GLASS PREPARATION FOR FACADE GLASS

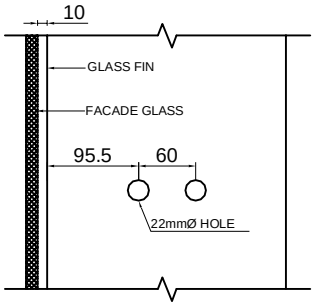


A = [(90 + 90 + 3 + FIN THK) - X] / 2

GLASS PREPARATION FOR FINS



FIXED BOLTS



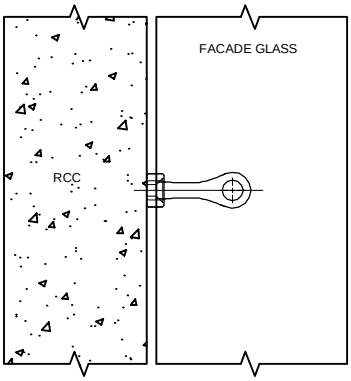
ARTICULATED BOLTS

GLASS HOLE DETAIL

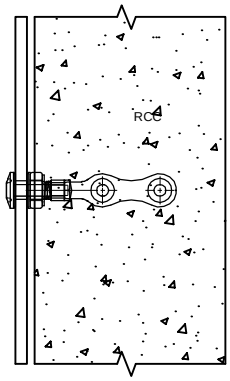
S.NO	BOLTS DESCRIPTION	HOLE Ø
1	RODAN ROUTEL - BUTTON HEAD FIXED	22mm
2	RODAN ROUTEL - BUTTON HEAD ARTICULATED	32mm
3	RODAN ROUTEL - COUNTER SUNK FIXED	30mm OUTSIDE & 20mm INSIDE (COUNTER SUNK HOLE)
4	RODAN ROUTEL - COUNTER SUNK ARTICULATED	42mm OUTSIDE & 32mm INSIDE (COUNTER SUNK HOLE)

* FOR MORE DETAILS REFER GLASS PREPARATION FOR BOLTS

RODAN I SERIES - ONE POINT GLASS TO WALL FITTING

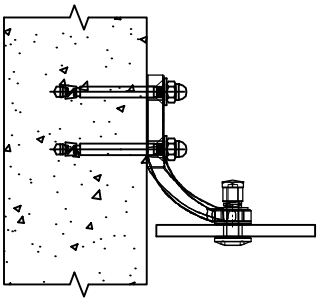


ELEVATION

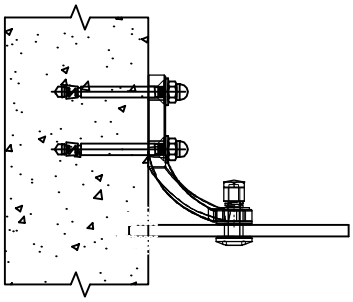


SIDE VIEW

3D VIEW

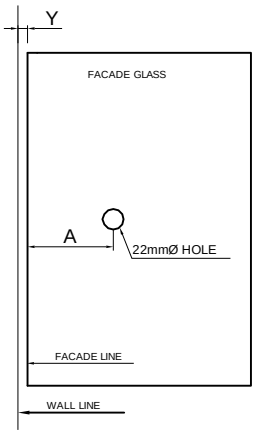


PLAN OPTION-1 (GLASS TO WALL GAP)



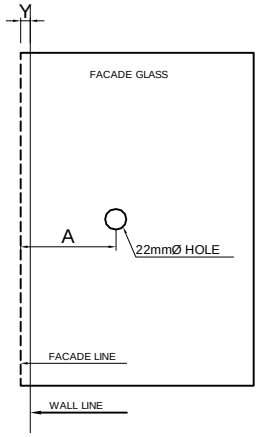
PLAN OPTION-2 (GLASS INSERTED INTO THE WALL)

GLASS PREPARATION FOR FACADE GLASS



A = (90 + 2 - Y)

PLAN OPTION-1 (GLASS TO WALL GAP)



A = (90 + 2 + Y)

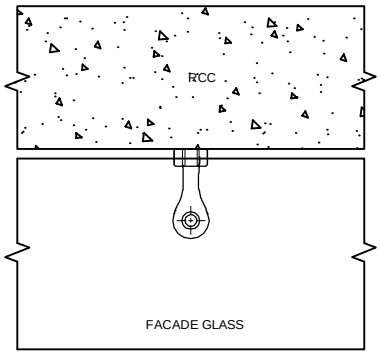
PLAN OPTION-2 (GLASS INSERTED INTO THE WALL)

GLASS HOLE DETAIL

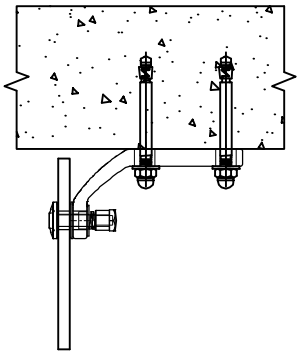
S.NO	BOLTS DESCRIPTION	HOLE Ø
1	RODAN ROUTEL - BUTTON HEAD FIXED	22mm
2	RODAN ROUTEL - BUTTON HEAD ARTICULATED	32mm
3	RODAN ROUTEL - COUNTER SUNK FIXED	30mm OUTSIDE & 20mm INSIDE (COUNTER SUNK HOLE)
4	RODAN ROUTEL - COUNTER SUNK ARTICULATED	42mm OUTSIDE & 32mm INSIDE (COUNTER SUNK HOLE)

* FOR MORE DETAILS REFER GLASS PREPARATION FOR BOLTS

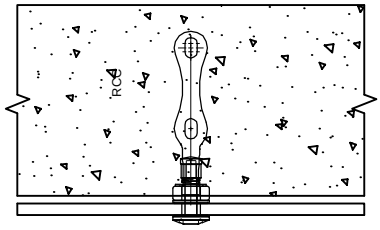
RODAN I SERIES - GLASS TO CEILING FITTING (LH)



ELEVATION

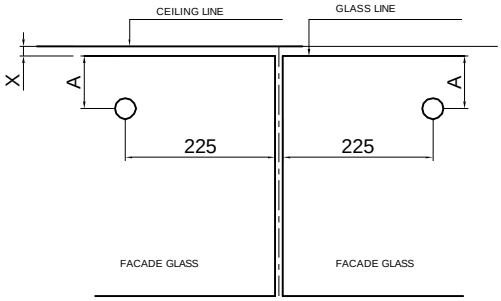


SIDE VIEW



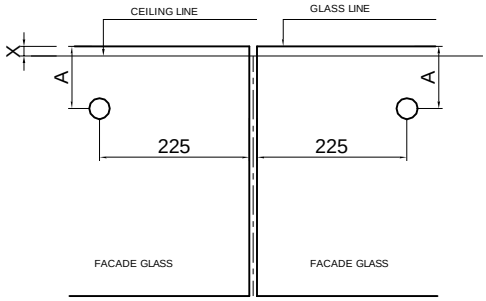
PLAN

GLASS PREPARATION FOR FACADE GLASS



A = (76 + 2 - X)

PLAN OPTION-1 (GLASS TO CEILING GAP)



A = (76 + 2 + X)

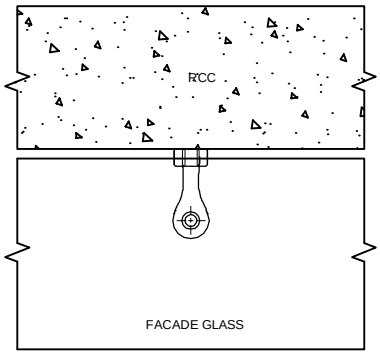
PLAN OPTION-2 (GLASS INSERTED INTO THE CEILING)

GLASS HOLE DETAIL

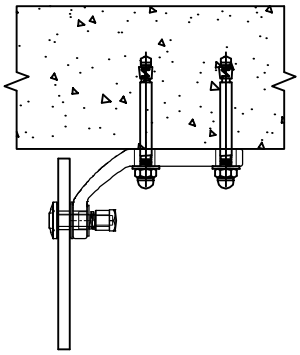
S.NO	BOLTS DESCRIPTION	HOLE Ø
1	RODAN ROUTEL - BUTTON HEAD FIXED	22mm
2	RODAN ROUTEL - BUTTON HEAD ARTICULATED	32mm
3	RODAN ROUTEL - COUNTER SUNK FIXED	30mm OUTSIDE & 20mm INSIDE (COUNTER SUNK HOLE)
4	RODAN ROUTEL - COUNTER SUNK ARTICULATED	42mm OUTSIDE & 32mm INSIDE (COUNTER SUNK HOLE)

* FOR MORE DETAILS REFER GLASS PREPARATION FOR BOLTS

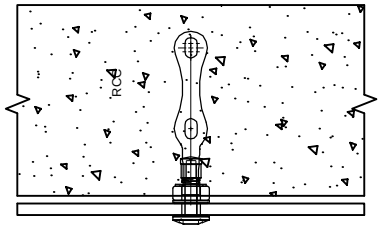
RODAN I SERIES - GLASS TO CEILING FITTING (RH)



ELEVATION

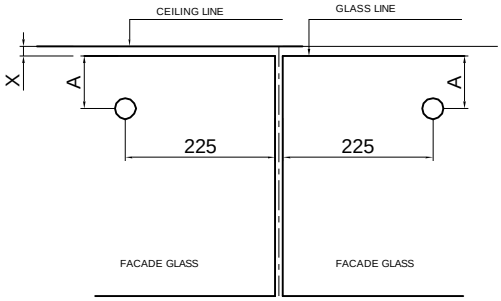


SIDE VIEW



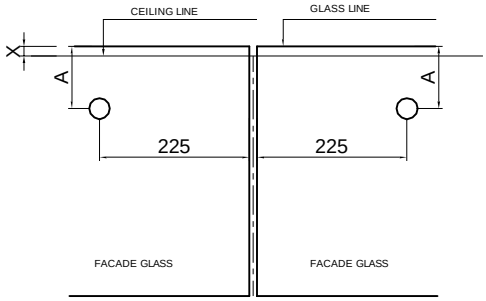
PLAN

GLASS PREPARATION FOR FACADE GLASS



A = (76 + 2 - X)

PLAN OPTION-1 (GLASS TO CEILING GAP)



A = (76 + 2 + X)

PLAN OPTION-2 (GLASS INSERTED INTO THE CEILING)

GLASS HOLE DETAIL

S.NO	BOLTS DESCRIPTION	HOLE Ø
1	RODAN ROUTEL - BUTTON HEAD FIXED	22mm
2	RODAN ROUTEL - BUTTON HEAD ARTICULATED	32mm
3	RODAN ROUTEL - COUNTER SUNK FIXED	30mm OUTSIDE & 20mm INSIDE (COUNTER SUNK HOLE)
4	RODAN ROUTEL - COUNTER SUNK ARTICULATED	42mm OUTSIDE & 32mm INSIDE (COUNTER SUNK HOLE)

* FOR MORE DETAILS REFER GLASS PREPARATION FOR BOLTS