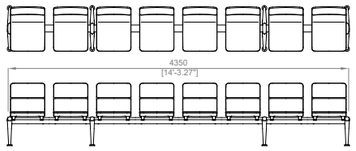
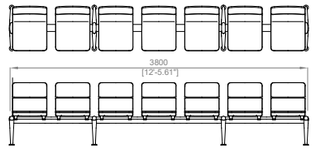
2 to 8 Seat Contact Range (PU Example) at **550mm Seat Centres**

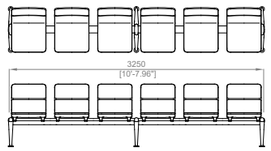
Seat Beams without Arms



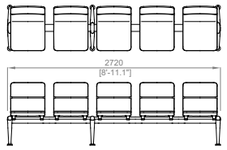
8 Seat Contact (without arms)



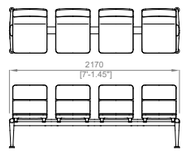
7 Seat Contact (without arms)



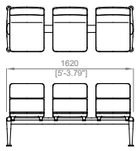
6 Seat Contact (without arms)



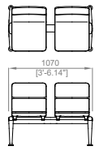
5 Seat Contact (without arms)



4 Seat Contact (without arms)

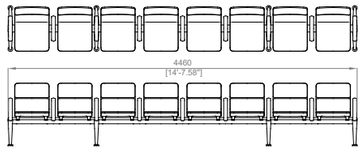


3 Seat Contact (without arms)

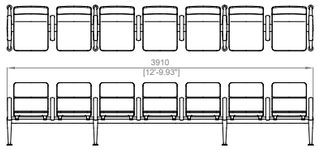


2 Seat Contact (without arms)

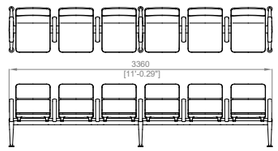
Seat Beams with Arms



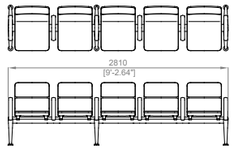
8 Seat Contact (with arms)



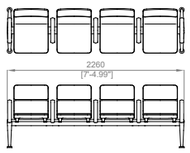
7 Seat Contact (with arms)



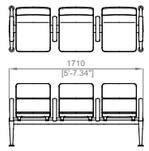
6 Seat Contact (with arms)



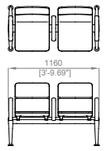
5 Seat Contact (with arms)



4 Seat Contact (with arms)

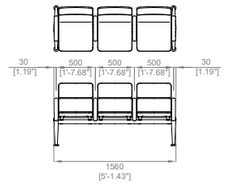


3 Seat Contact (with arms)

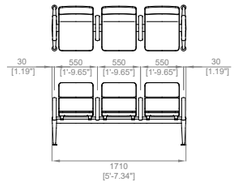


2 Seat Contact (with arms)

Possible Seat Centre Range (with Arms) **500 to 550mm**

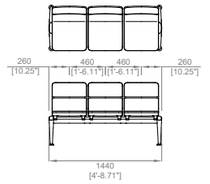


3 Seat Contact
PU Seats
(with arms)
500mm Seat Centres

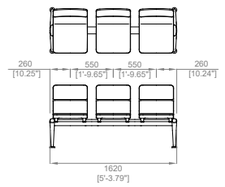


3 Seat Contact
PU Seats
(with arms)
550mm Seat Centres

Possible Seat Centre Range (without Arms) **460 to 550mm**

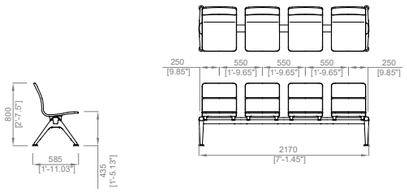


3 Seat Contact
PU Seats
(without arms)
460mm Seat Centres

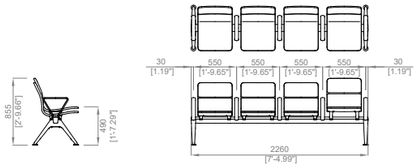


3 Seat Contact
PU Seats
(without arms)
550mm Seat Centres

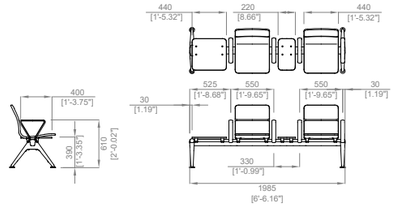
Product Variants



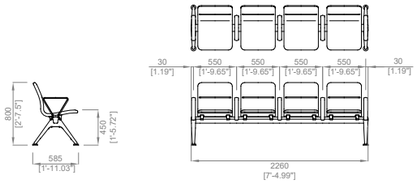
4 Seat Contact
PU Seats
without Arms



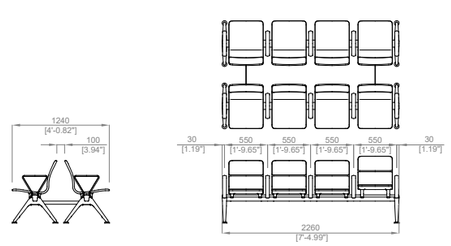
4 Seat Contact
PU Seats
with DDA Seat



2 Seat Contact
PU Seats
with Full and Half Tables



4 Seat Contact
Upholstered Seats



4 Seat Contact
Back to Back
PU Seats

REVISIONS				
ISS.	DRAWN CHANGE BY	DATE	CHECKED BY	DESCRIPTION OF CHANGE
1	DH	26/02/18	IC	New drawing
2	DH	26/02/18	X	Back to back end profile added
3	DH	28/02/18	IC	Dims adjusted and added
4	DH	10/05/18	IC	Mid leg added to 5 seat beam
5	DH	29/08/18	TA	Half table added
6	DH	11/09/18	IC	Added 6 - 8 Seat beam configs
7	DH	03/10/18	IC	Added s/c range to description
8	DH	14/03/18	X	Further detail added
9	DH	23/04/19	IC	Leg positions changed for power
10	DH	13/12/19	IC	Leg position corrected on 6 unit

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Kings Hill Industrial Estate
Bude Cornwall EX23 8GN

3rd Angle Projection

DRAFT STANDARD BS. 8888
GEOMETRIC STANDARD ISO 1101-4

SCALE X : X
DO NOT SCALE DRAWING

e A3 SHEET

DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

TOLERANCES :-
0 = +/- 1.00
0.0 = +/- 0.40
0.00 = +/- 0.20
0.000 = +/- 0.10

ANGULAR +/- 0.25

UNLESS OTHERWISE SPECIFIED

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JOB: CAD Blocks

TITLE / DESCRIPTION: Contact

STATUS: BLOCKS

SHEET 1 OF 1

DWG NO. 5502

ISSUE: 10