

Ex-e Stainless Steel BOXES GUIDE to ENCLOSURE CABLE ENTRIES LAYOUT

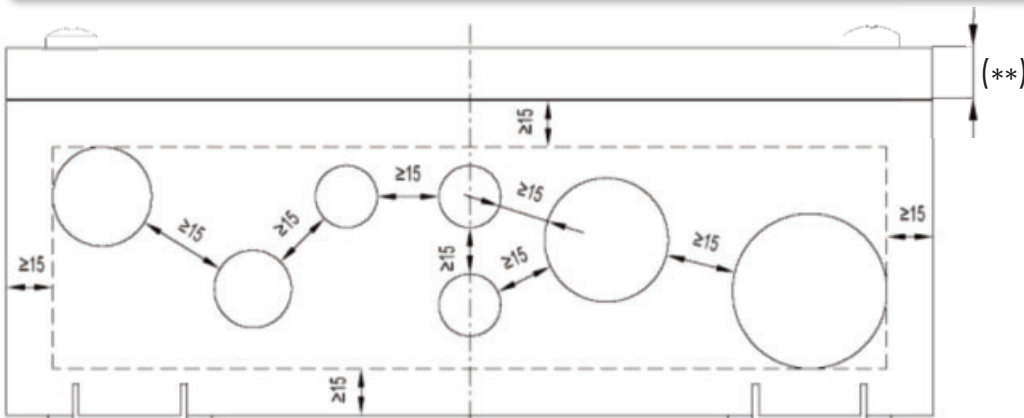
**series
CBX**

Order Coding	External Dimensions (mm)					Fixing Interaxes (mm)		Bottom Plate Dimensions (mm)	
	A	B	C	D	E	m	n	G	H
CBX 101009*	100÷135	100÷155	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 101609*	100÷135	160÷215	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 102209*	100÷135	220÷275	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 102809*	100÷135	280÷300	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 131309*	130÷170	130÷170	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 141409*	140÷170	140÷170	90÷130	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 171709*	170÷220	170÷220	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 221209*	220÷270	120÷170	90÷100	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 221609*	220÷270	165÷200	90÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 221615*	220÷270	165÷200	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 222209*	220÷270	220÷270	90÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 222215*	220÷270	220÷270	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 332211	330÷400	220÷300	110÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 332215	330÷400	220÷300	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 333311	330÷400	330÷400	110÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 333315	330÷400	330÷400	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 404013	400÷490	400÷490	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 404015	400÷490	400÷490	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 442213	440÷530	220÷300	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 442215	440÷530	220÷300	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 443313	440÷530	330÷400	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 443315	440÷530	330÷400	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 493613	490÷600	365÷450	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 493615	490÷600	360÷450	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 504013	500÷600	400÷490	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 504015	500÷600	400÷490	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 524213	520÷600	420÷500	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 524215	520÷600	420÷500	150÷250	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 602013	600÷720	200÷280	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 602015	600÷720	200÷280	150÷250	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 634813	630÷900	480÷680	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 634815	630÷900	480÷680	150÷225	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 744013	740÷100	400÷750	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 744015	740÷100	400÷750	150÷300	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 806013	750÷110	600÷850	130÷150	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50
CBX 806015	800÷110	600÷850	150÷300	A / B + 80	C + 11,5	A / B - 42	A / B + 50	A - 50	B - 50

NOTES

- (*) Boxes are managed at stock without any internal fixing plate, though available on request.
- The identification codes refer to nominal dimensions, generally managed as standard; for any extended dimension please contact our Technical/Sales department.

The boxes can be configured with pass-through holes on the walls to allow entries of the required cables. Allowed holes diameter on the CBX box walls must be within 12 and 75 mm, and their quantity and position depends on the box dimension. Such holes may be placed taking into account the minimum distances between holes centers and box edges, as shown in the following figure:



NOTE

(**) The indicated height is equal to 14,5 mm for the "VV" version, and 23 mm for the "CV" and "CC" versions.