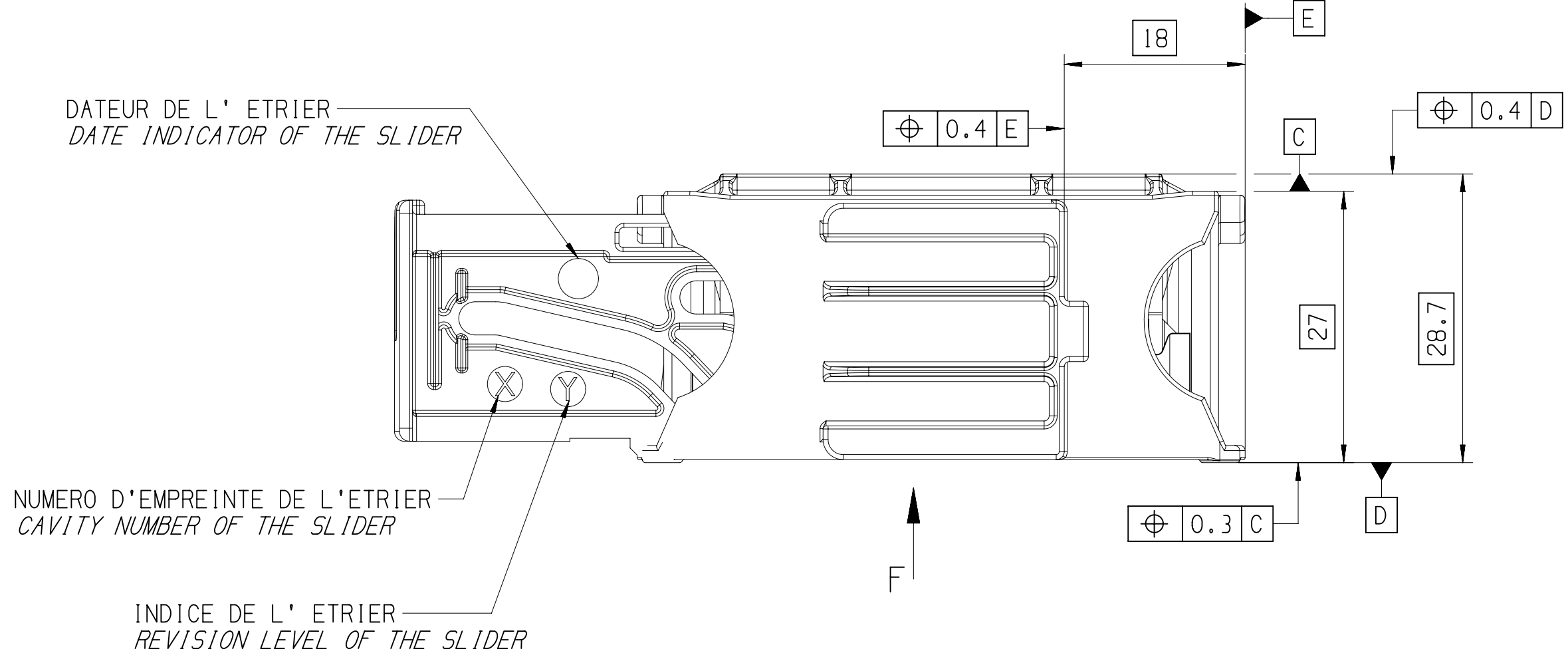
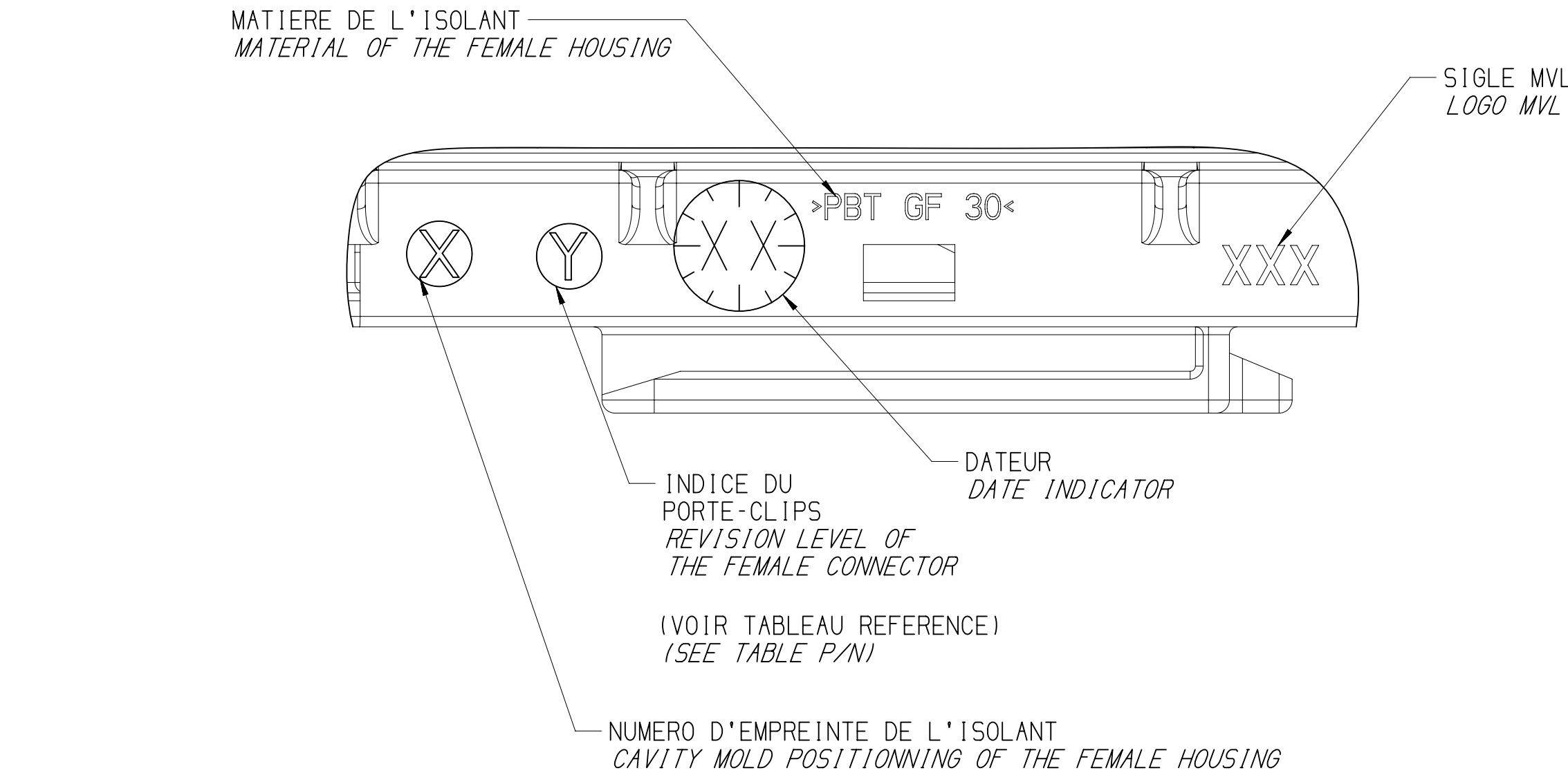
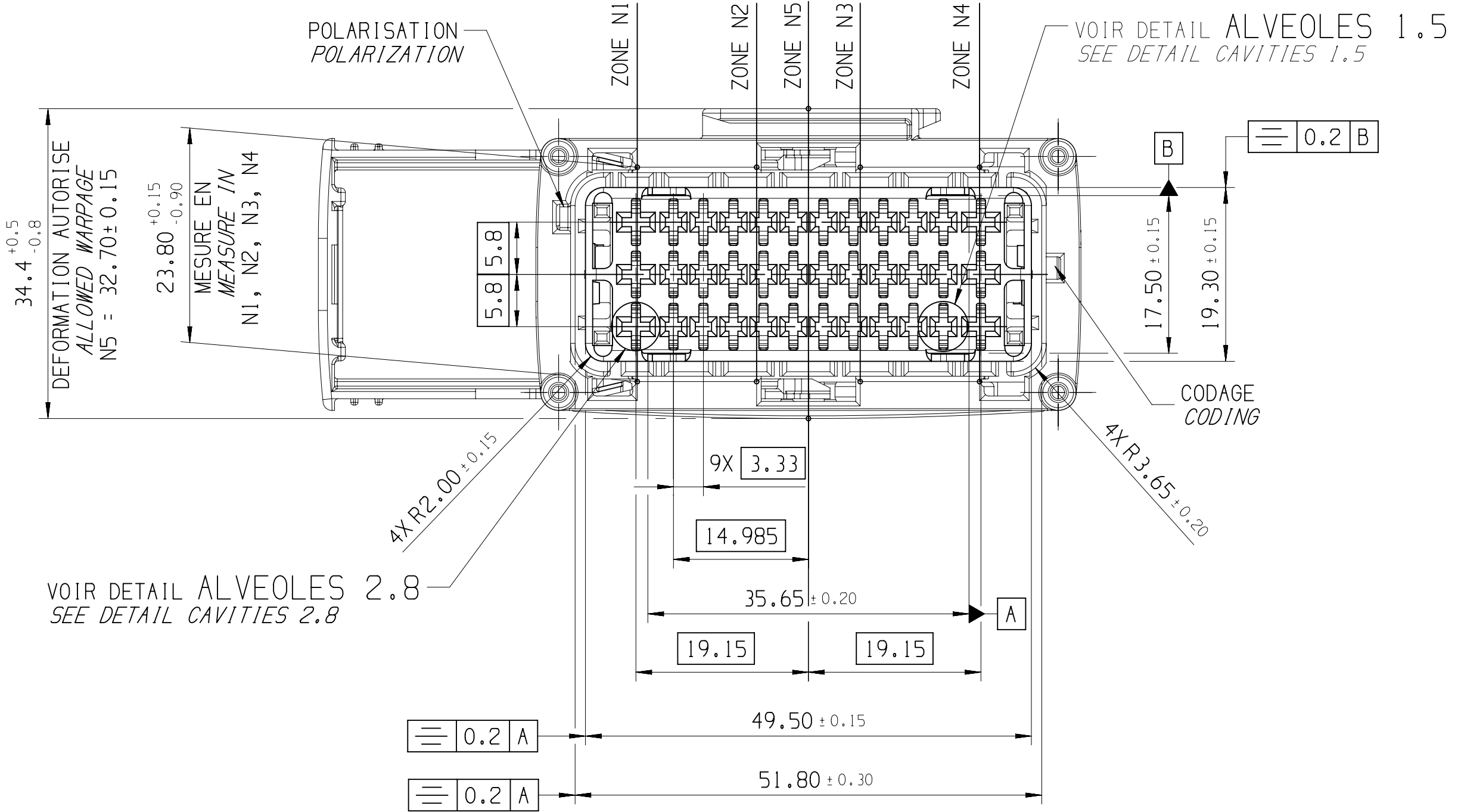
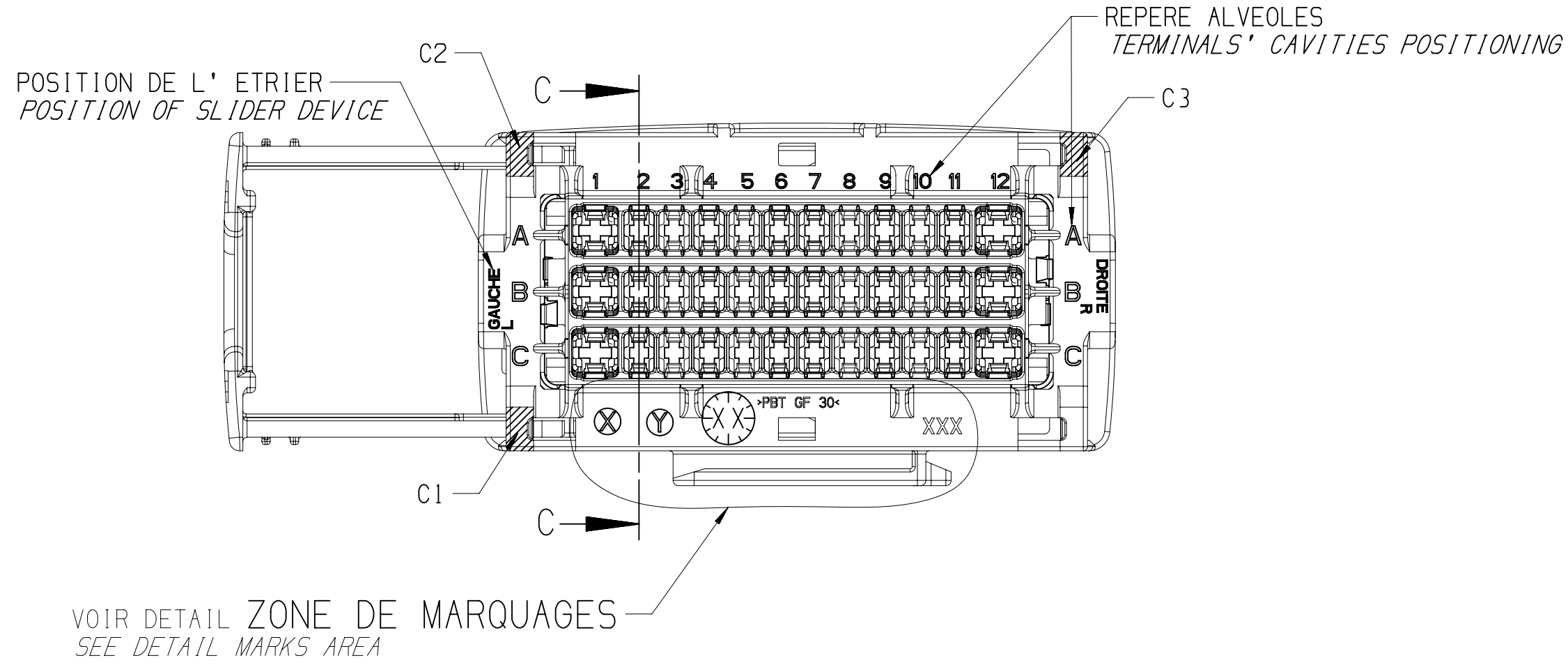


DETAIL ZONE DE MARQUAGES
ECHELLE 5:1
DETAIL MARKS AREA
SCALE 5:1



VUE ARRIERE DU CONNECTEUR (COTE CABLAGE)
BACK VIEW OF THE CONNECTOR (HARDNESS SIDE)



NOMENCLATURE / PARTS LIST						
3	1	ETRIER SLIDER DEVICE	PA6 30% FV PA6 GF 30	BLEU BLUE	PP10000111	33107879
2	1	GRILLE TPA GRID TPA	PBT 30% FV PBT GF 30	JAUNE YELLOW	PP10000110	33523634
1	1	ISOLANT PORTE-CLIPS FEMALE HOUSING	PBT 30% FV PBT GF 30	VOIR CODAGE SEE CODING		
REP. ITEM	QTE QTY	DESIGNATION DESCRIPTION	MATIERE MATERIAL	COULEUR COLOR	REFERENCE MVL MVL P/N	REFERENCE ACTIV ACTIV P/N

DWG STATUS				2			1		
DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD
030C14	R	01				FILE TRANSLATED FROM MVL SYSTEM			
14A120	R	02				REDRAWN IN INX SHEET CHANGED FROM A1 TO A0 APR ADDED MARKINGS UPDATED		P.BAL	J.LAL
070C22	R	03			M5	SLIDER MATERIAL UPDATED		K.60N	S.SEL

ATTENTION: L'ETRIER NE PEUT SE FERMER SANS ETRE ACCOUPLE A SA CONTRE-PARTIE
THE SLIDER DEVICE CANNOT BE CLOSED WITHOUT BEING MATED WITH ITS COUNTERPART

IMPORTANT: LE PORTE-CLIPS SERA LIVRE AVEC L'ETRIER EN POSITION OUVERT.
THE FEMALE CONNECTOR WILL BE DELIVERED WITH THE SLIDER DEVICE IN OPENED POSITION.

CONNECTEUR REPRESENTE AVEC L'ETRIER A GAUCHE, CODAGE NOIR
CONNECTOR REPRESENTS WITH THE SLIDER DEVICE TO THE LEFT, BLACK CODING

DIM TO CHECK		DIMENSIONAL RANGE		TOLERANCE		TOLERANCE	
FROM	TO	FROM	TO	FROM	TO	FROM	TO
> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 300
20	30	70	100	150	200	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED							
THEORETIC DIM		TOLERANCE		TOLERANCE		TOLERANCE	
COTES THEORIQUES		TOLERANCE		TOLERANCE		TOLERANCE	

