

100e&300e Gen3 GL1EA&GL3EA_ LABEL LOCATION V09

Version	Description	Date	Version	Description	Date	Signature	
V00	First version release	01/04-21"	V06	Change TCO label and Rating label Add Brazil label and INMETRO label	03/09-21"	Creator DE	Amer_Wang
V01	Add TCO label	01/14-21"	V07	Change Rating label	04/06-21"		
V02	Add Energy star label	01/25-21"	V08	Special remarks C SIDE label location Remove the 5mm mark above the country label	05/10-21"	Review DL	Jennie_Wu
V03	Add country label drawing	01/27-21"	V09	Add UKCA label	05/25-21"		
V04	Delete CPU label	02/05-21"				Review DM	Jamie_Wu
V05	Change ES label location&TCO label artwork&add Brazil Senna Instituto label for 100e Gen3	02/22-21"					

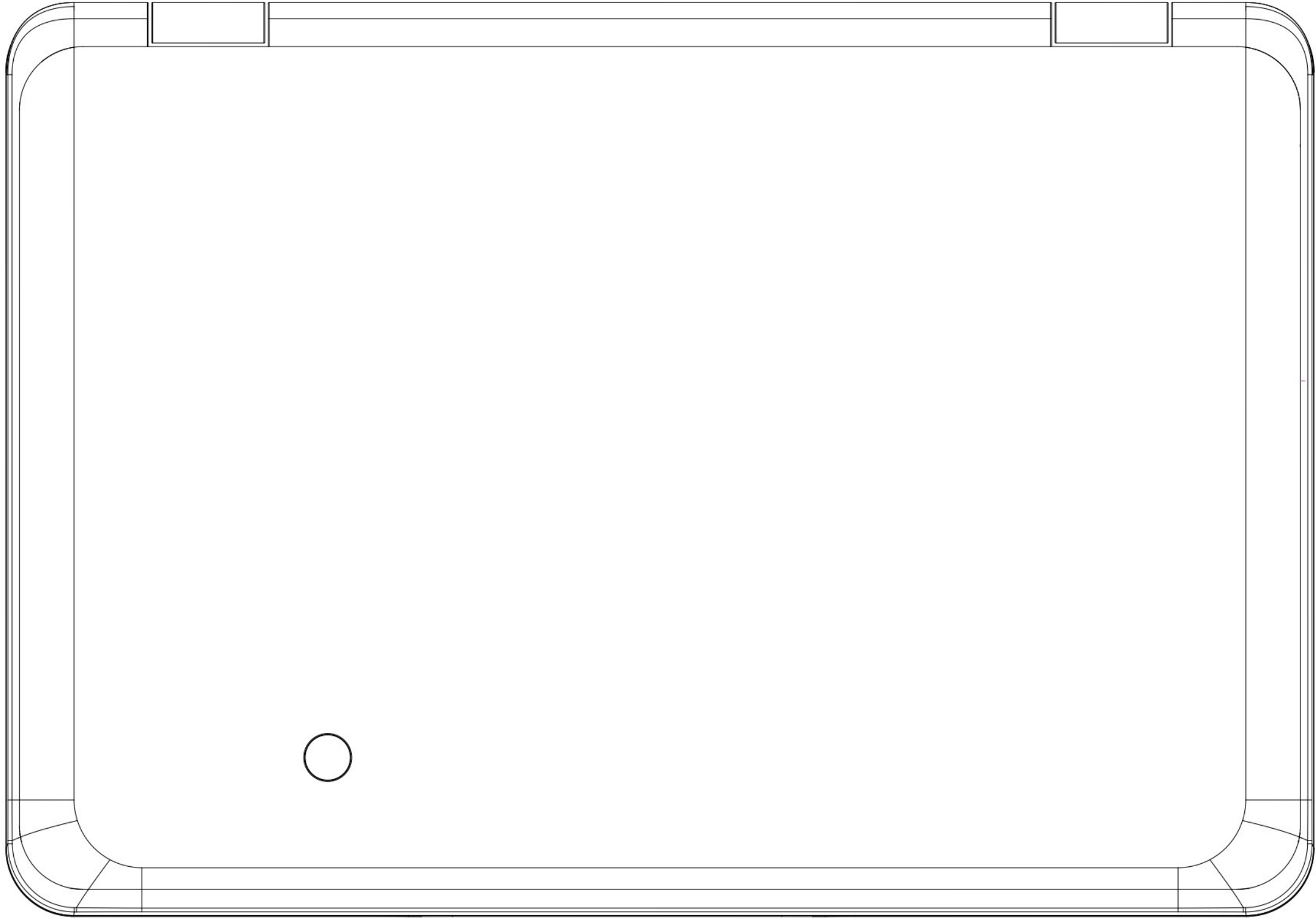
SCALE:100%

LCD COVER FOR 100e&300e Gen3 ALL SKU LABEL LOCATION

100e Gen3(GL1EA):

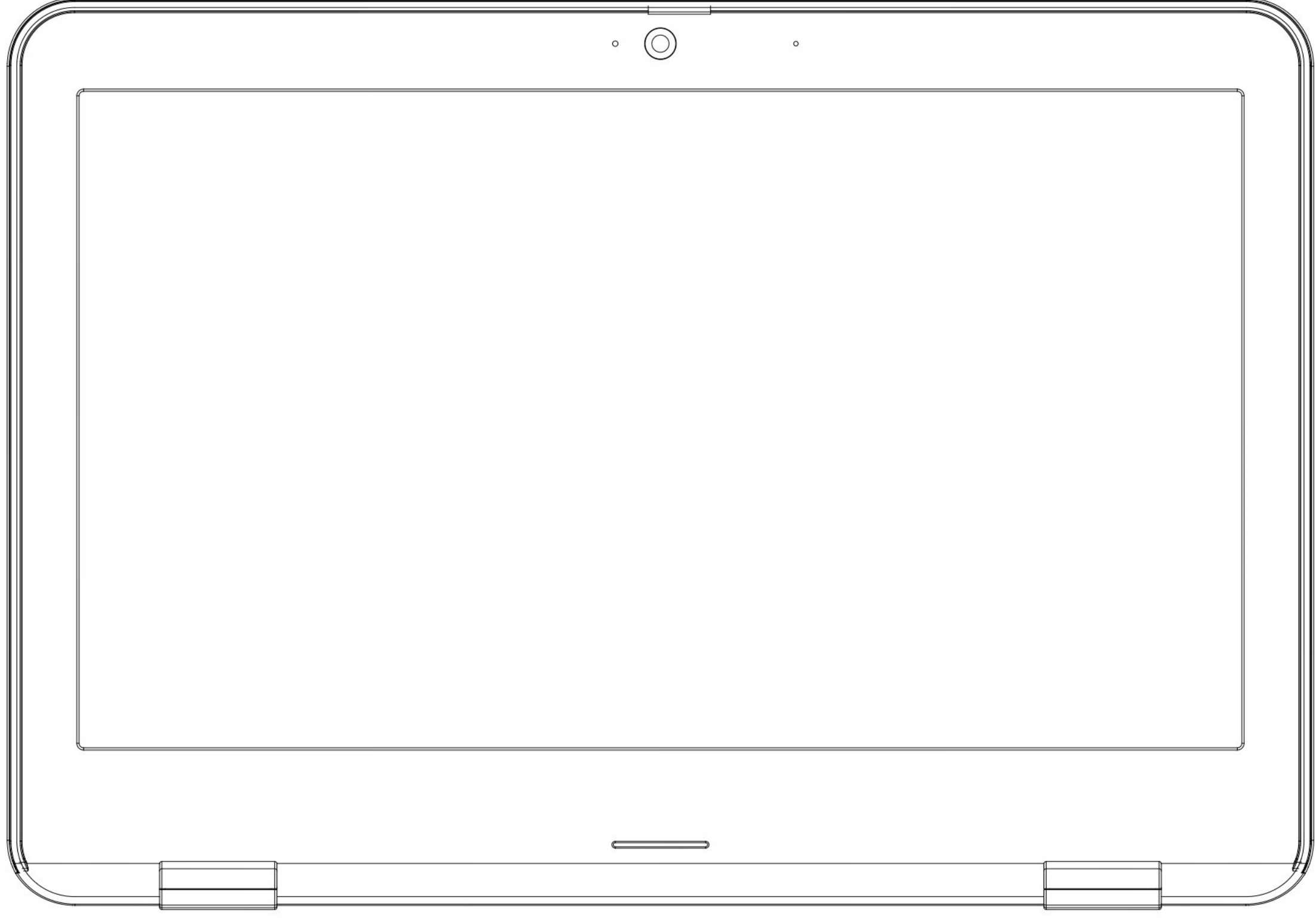


300e Gen3(GL3EA):



LCD BEZEL FOR 100e&300e Gen3 ALL SKU LABEL LOCATION

100e Gen3(GL1EA):

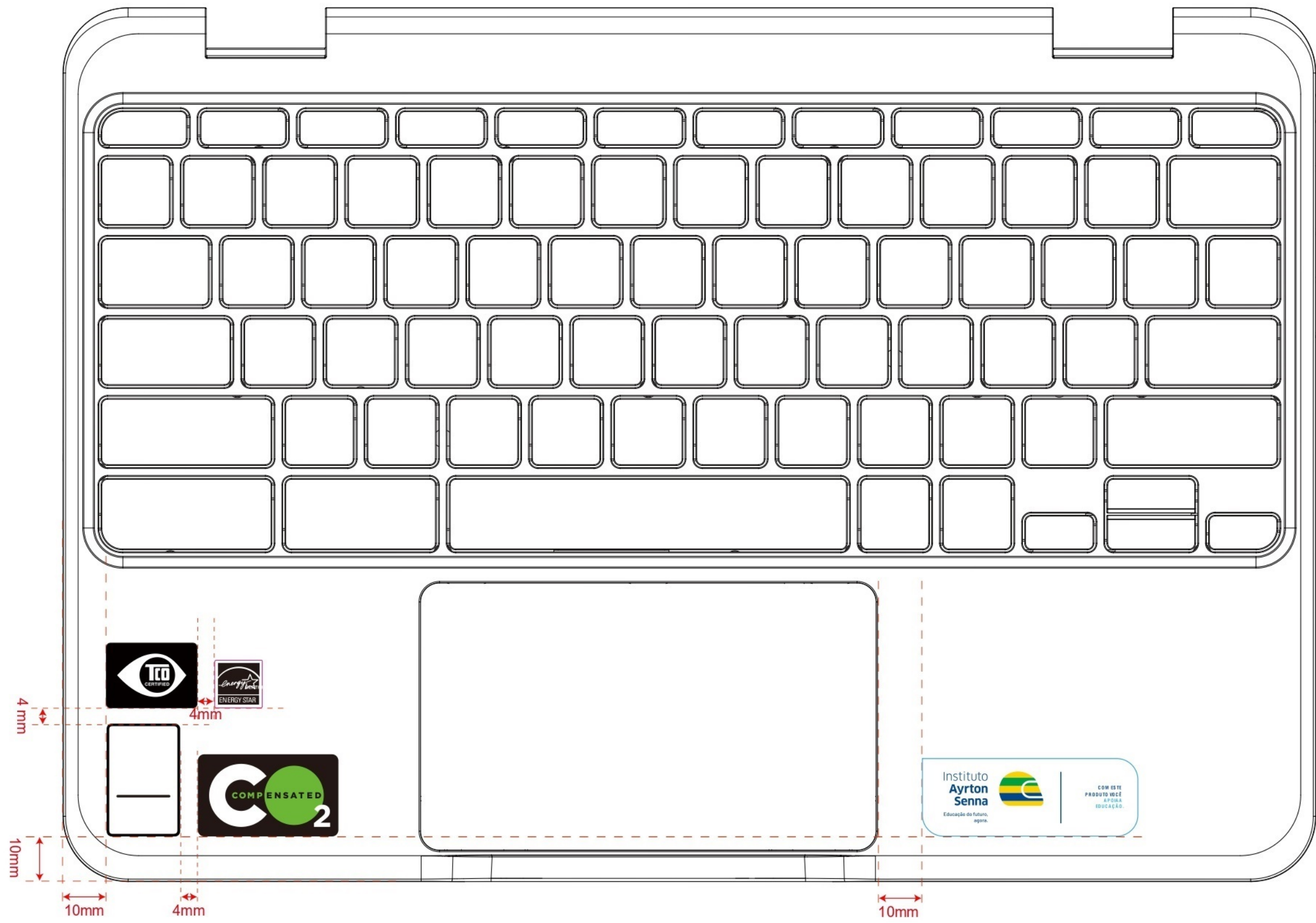


300e Gen3(GL3EA):

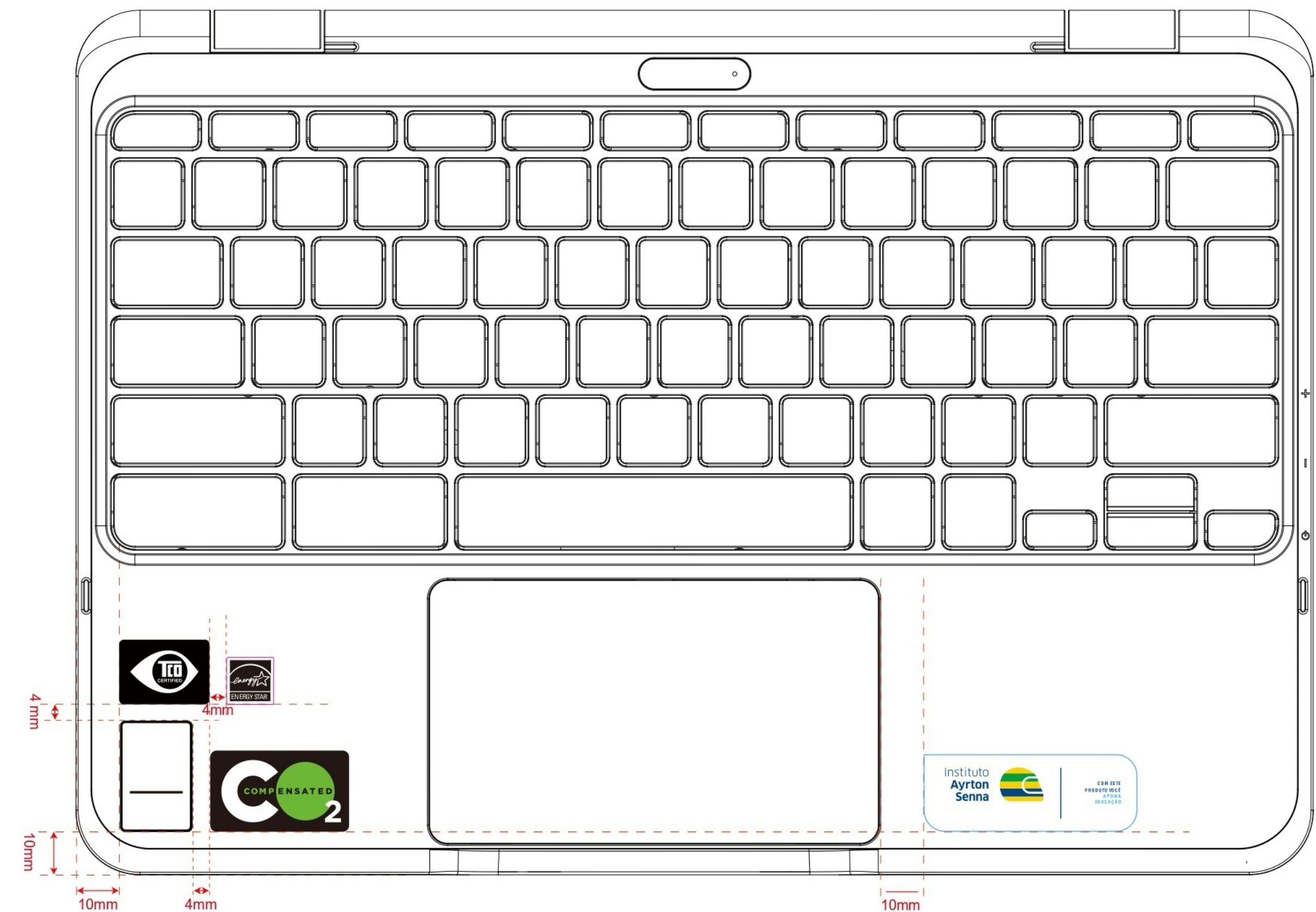


LOGIC UPPER FOR 100e&300e Gen3 ALL SKU LABEL LOCATION

100e Gen3(GL1EA):



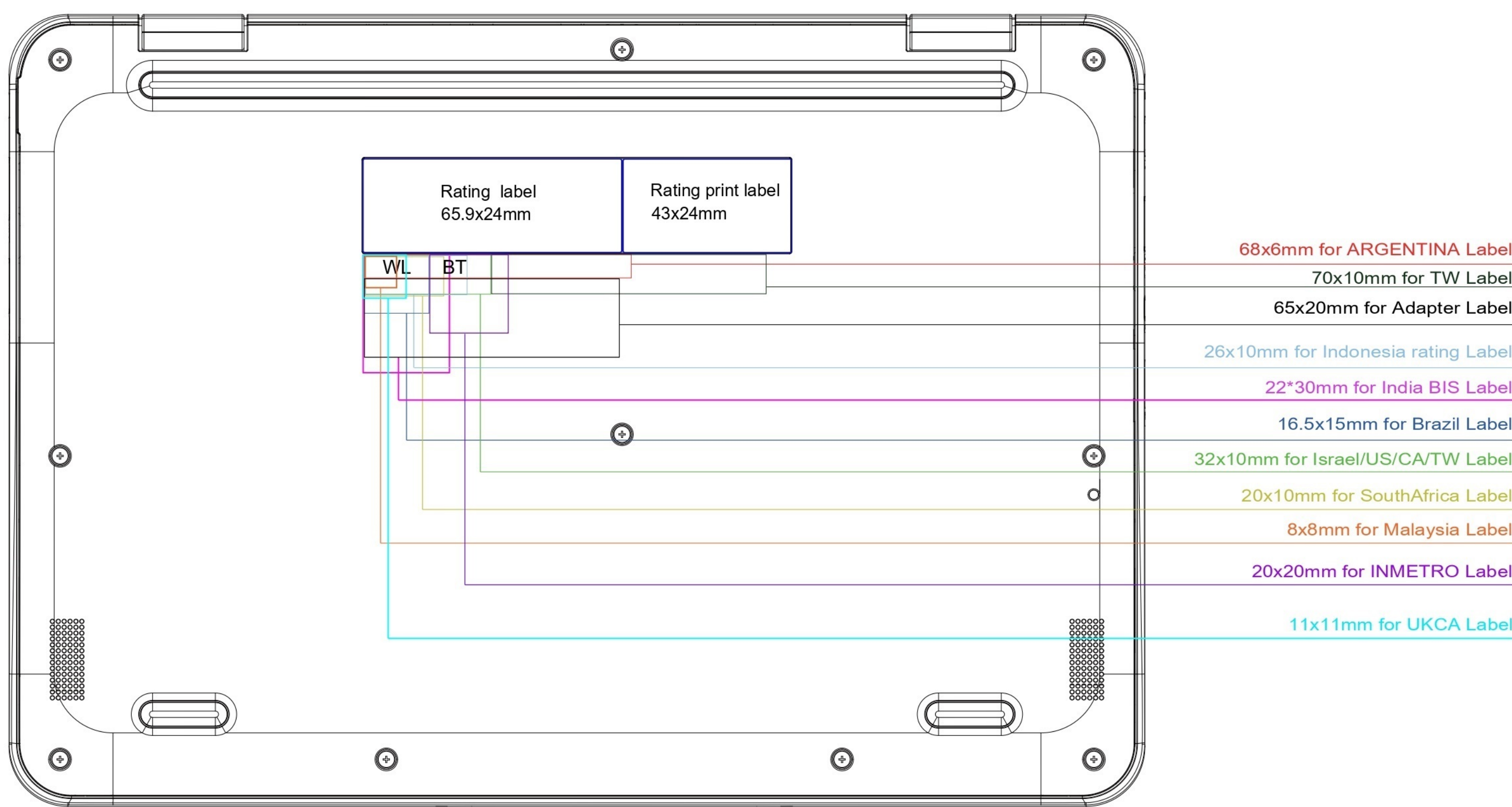
300e Gen3(GL3EA):



QR code label HG27000400 SL10451110 17x26.1mm	COI NEUTRAL Label HG27100960 SL1059555 32.9*19mm	TCO label HG271009100 SL1105955 21x15mm	Energy star label HG27000400 SL1059555 11x11mm	Brazil Senna Instituto label HG27000400 SL1059555 66x18mm
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BOTTOM SIDE FOR 100e&300e Gen3 ALL SKU LABEL LOCATION

100e&300e Gen3(GL1EA&GL3EA):



100e WVI rating label (AX200NG) EJ37Y000000(SL11C83406) 65.9x24mm	100e WVI rating label(S822CE) EJ37Y000400X(SL11C93420) 65.9x24mm	300e WVI rating label(AX200NG) EJ37X000100(SL11C83404) 65.9x24mm	300e WVI rating label(S822CE) EJ37X000200(SL11C83421) 65.9x24mm
Rating print label EJ37P000000(SL10W42832) 43x24mm	Brazil label(AX200NG) HG2GL000000 SL10W18089	Brazil label(TL882CE) HG2GL000000 SL10W09701	INMETRO label HG3BN000000 SL10Z19990
India rating label(AX200NG) EJ37T000200(SL11C83387) 65.9x24mm	India rating label(S822CE) EJ37T000500(SL11C83423) 65.9x24mm	Indonesia rating label EJ2D1000100 SL10W03336	South Africa label(AX200NG) HG2GL000000 SL10W18092
South Africa label(TL882CE) HG2GL000000 SL10W09700	South Africa label(AX200NG) HG2GL000000 SL10W18094	USCA/TW label(TL882CE) HG2GL000400 SL10V09606	USCA/TW label(AX200NG) HG2GL000000 SL10W18091
UKCA label EJ37T000400 SL11E19396	Malaysia label HG2GL000000 SL10J57453	CONTENEDOR MÓDULO CNC ID: C-22785 HG2GL000000 SL10V09997	CONTENEDOR MÓDULO CNC ID: C-22838 HG2GL000000 SL10W18093
TW VISION WARNING Label HG11Y000100 SL10N69882	Adapter label(45W) HG3BN000000 SL10557439	Adapter label(65W) HG278000900 SL10N7Y119	

NOTE:

- 1.label 貼附採用跟進方式，不留空，留空即補位（例如，若左側沒有標，則右側的一個標，左移，下側沒有標，則上面的一個標，下移）
- 2.若QR label上方有標右側沒有標，QR label上方label下移QR label右側，與QR label一行

NOTE:

- 1.label 貼附全部採用跟進方式，不留空，留空即補位（例如，若左側沒有標，則右側的一個標，左移，上側沒有標，則下面的一個標，上移）