STANDARD DRAWING

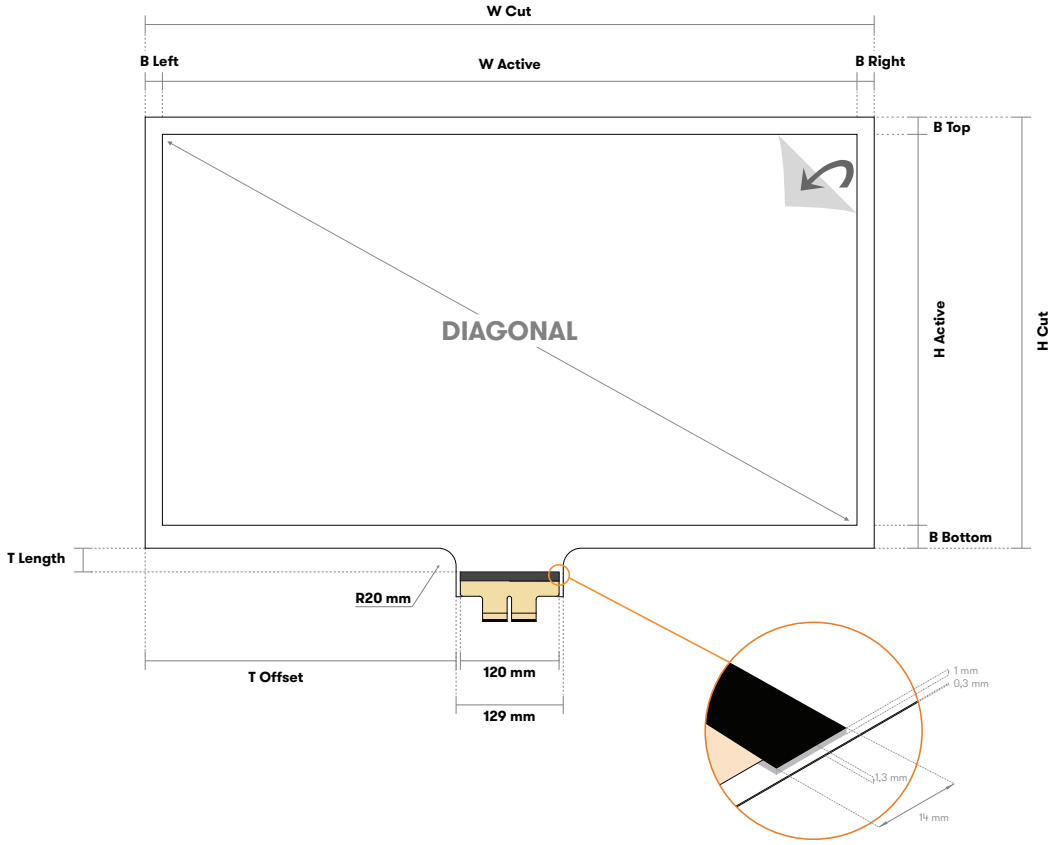
DISPLAX SKIN ZEETO Max

Bottom Tail

ASPECT RATIO 16:9

Diagonal	W Active	H Active	W Cut	H Cut	B Top	B Left	B Right	B Bottom	T Offset	T Length
30	664	374	684	399	10	10	10	15	277,5	50
32	699	393	719	418	10	10	10	15	295	50
40	886	498	906	523	10	10	10	15	388,5	50
42	930	523	950	548	10	10	10	15	410,5	50
43	941	530	961	555	10	10	10	15	416	50
46	1019	573	1039	598	10	10	10	15	455	50
47	1040	585	1060	610	10	10	10	15	465,5	50
48	1063	598	1083	623	10	10	10	15	477	50
49	1074	604	1094	629	10	10	10	15	482,5	50
50	1107	623	1127	648	10	10	10	15	499	50
52	1150	648	1170	673	10	10	10	15	520,5	50
55	1210	681	1230	706	10	10	10	15	550,5	50
57	1252	704	1272	729	10	10	10	15	571,5	50
58	1284	722	1304	747	10	10	10	15	587,5	50
60	1328	747	1348	772	10	10	10	15	609,5	50
65	1429	804	1449	829	10	10	10	15	660	50
68	1505	847	1525	872	10	10	10	15	698	50
70	1550	872	1570	897	10	10	10	15	720,5	50
72	1594	897	1614	922	10	10	10	15	742,5	50
74	1638	922	1658	947	10	10	10	15	764,5	50
75	1651	929	1671	954	10	10	10	15	771	50

VIEW FROM USER SIDE



SPECIFICATION AND DESIGN SUBJECT TO CHANGE WITHOUT NOTICE

Title:
DISPLAX SKIN ZEETO Max Standard Drawings

Material:
SKIN - Polymer foil
PCB - Fiberglass board
FLEX CABLE - Polyester film

Date:
2026/10/14

Drawn by:
DISPLAX

Projection:
Third Angle Projection

Dimensions:
Standard sizes (mm)
All other dimensions in millimeters

Tolerance:
Foil: +/- 1mm FPC: +/- 0,1mm

DISPLAX

Drawing not to scale

Document code:
MKT.583.1

Sheet
1 of 3

© DISPLAX, All Rights Reserved
The drawing and information here are property of DISPLAX and must be kept confidential.
It shall not be copied or given to any third party without written permission from DISPLAX.
For more information go to www.displax.com

STANDARD DRAWING

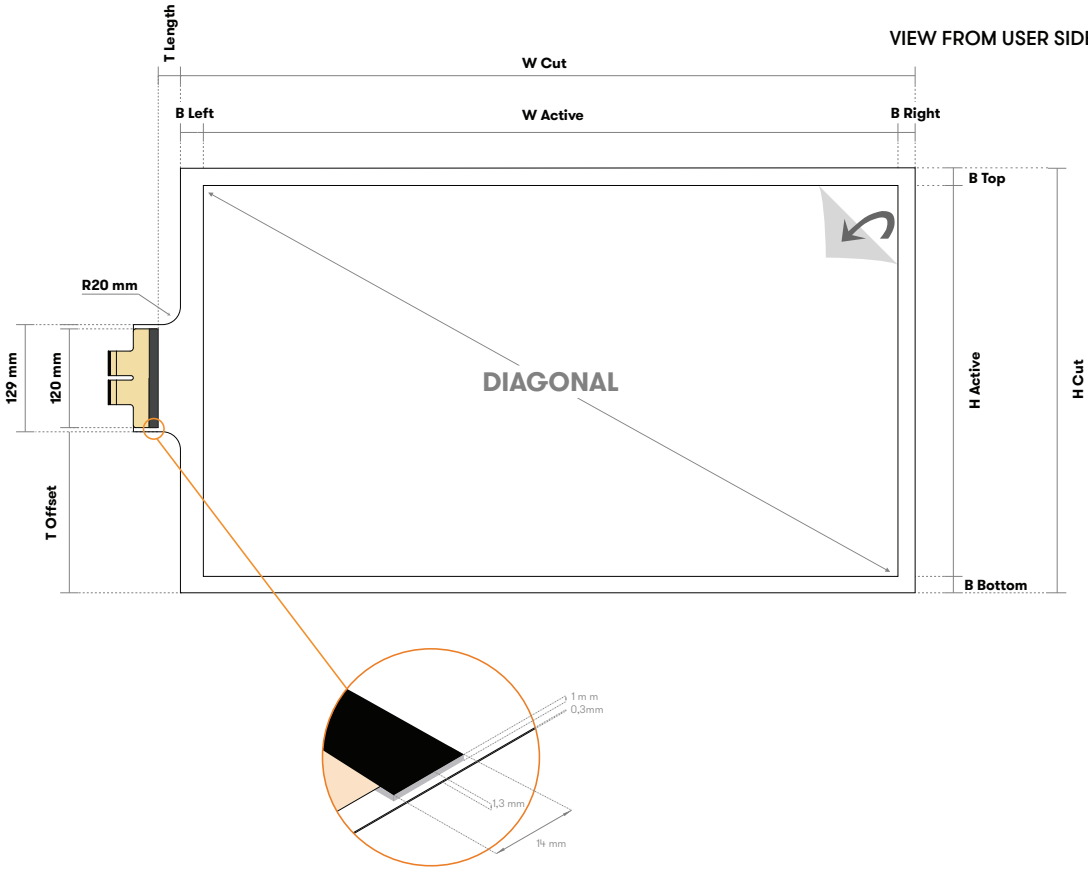
DISPLAX SKIN ZEETO Max

Side Tail

ASPECT RATIO 16:9

Diagonal	W Active	H Active	W Cut	H Cut	B Top	B Left	B Right	B Bottom	T Offset	T Length
30	664	374	689	394	10	15	10	10	132,5	50
32	699	393	724	413	10	15	10	10	142	50
40	886	498	911	518	10	15	10	10	194,5	50
42	930	523	955	543	10	15	10	10	207	50
43	941	530	966	550	10	15	10	10	210,5	50
46	1019	573	1044	593	10	15	10	10	232	50
47	1040	585	1065	605	10	15	10	10	238	50
48	1063	598	1088	618	10	15	10	10	244,5	50
49	1074	604	1099	624	10	15	10	10	247,5	50
50	1107	623	1132	643	10	15	10	10	257	50
52	1150	648	1175	668	10	15	10	10	269,5	50
55	1210	681	1235	701	10	15	10	10	286	50
57	1252	704	1277	724	10	15	10	10	297,5	50
58	1284	722	1309	742	10	15	10	10	306,5	50
60	1328	747	1353	767	10	15	10	10	319	50
65	1429	804	1454	824	10	15	10	10	347,5	50
68	1505	847	1530	867	10	15	10	10	369	50
70	1550	872	1575	892	10	15	10	10	381,5	50
72	1594	897	1619	917	10	15	10	10	394	50
74	1638	922	1663	942	10	15	10	10	406,5	50
75	1651	929	1676	949	10	15	10	10	410	50

VIEW FROM USER SIDE



SPECIFICATION AND DESIGN SUBJECT TO CHANGE WITHOUT NOTICE

Title:
DISPLAX SKIN ZEETO Max Standard Drawings

Material:
SKIN - Polymer foil
PCB - Fiberglass board
FLEX CABLE - Polyester film

Date:
2026/10/14

Drawn by:
DISPLAX

Projection:
Third Angle Projection

Dimensions:
Standard sizes (mm)
All other dimensions in millimeters

Tolerance:
Foil: +/- 1mm FPC: +/- 0,1mm

DISPLAX

Drawing not to scale

Document code: MKT.583.1

Sheet 2 of 3

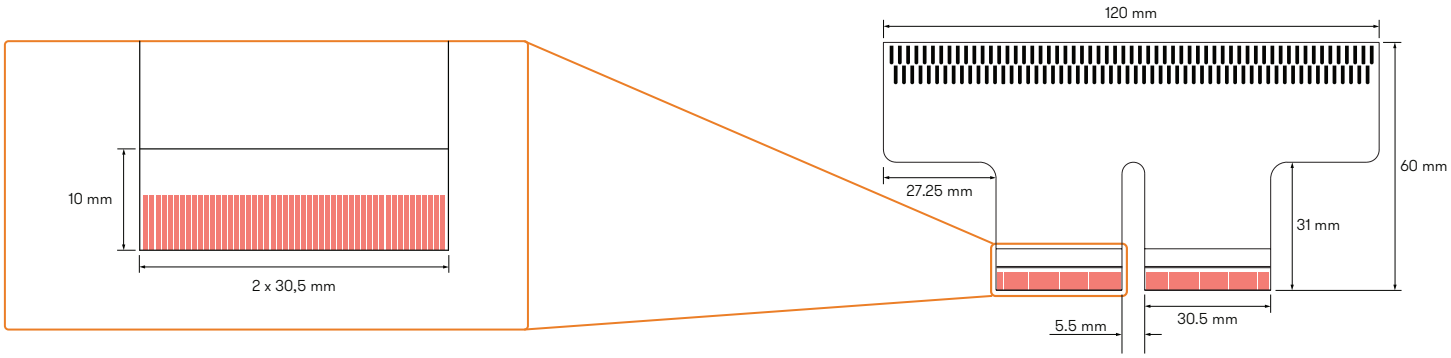
© DISPLAX, All Rights Reserved
The drawing and information here are property of DISPLAX and must be kept confidential.
It shall not be copied or given to any third party without written permission from DISPLAX.
For more information go to www.displax.com

STANDARD DRAWING

DISPLAX SKIN ZEETO Max

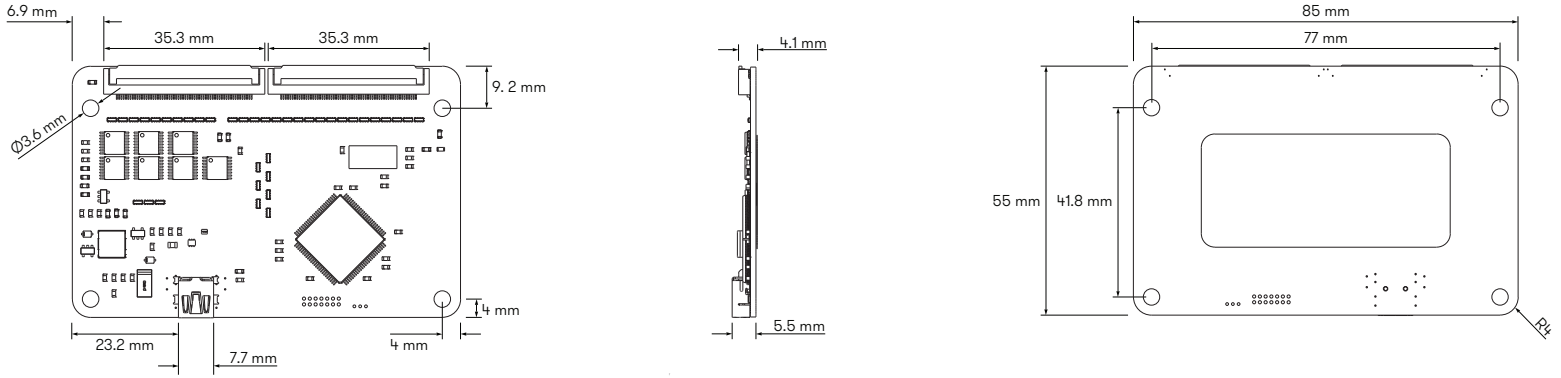
FPC & Touch Controller

FPC - FLEX CONNECTOR DIMENSIONS



TOUCH CONTROLLER DIMENSIONS

Screw diameter: M3 or M3.5



SPECIFICATION AND DESIGN SUBJECT TO CHANGE WITHOUT NOTICE

Title:
DISPLAX SKIN ZEETO Max Standard Drawings

Material:
SKIN - Polymer foil
PCB - Fiberglass board
FLEX CABLE - Polyester film

Date:
2026/10/14

Drawn by:
DISPLAX

Projection:
Third Angle Projection

Dimensions:
Standard sizes (mm)
All other dimensions in millimeters

Tolerance:
Foil: +/- 1mm FPC: +/- 0,1mm

DISPLAX

Drawing not to scale

Document code:
MKT.583.1

Sheet
3 of 3

© DISPLAX, All Rights Reserved
The drawing and information here are property of DISPLAX and must be kept confidential.
It shall not be copied or given to any third party without written permission from DISPLAX.
For more information go to www.displax.com