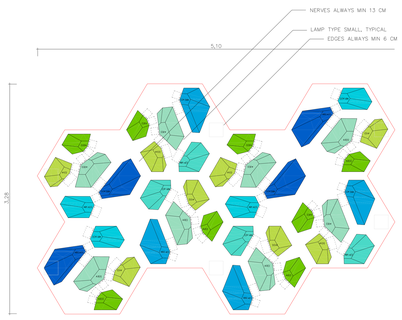
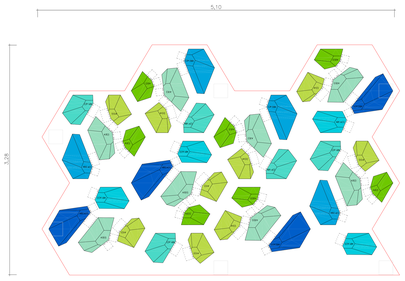


TYPE A.01

TOTAL: 12,36m²

Bowl Types:
A1(i) : 4x
A1(ii) : 4x
A2(i) : 4x
A2(ii) : 4x
A3(i) : 4x
A3(ii) : 4x
AB1.a(i) : 4x
AB1.b(ii) : 4x
AB2.a(i) : 4x
AB2.b(ii) : 4x

32 PANEL_A.01
M1:20

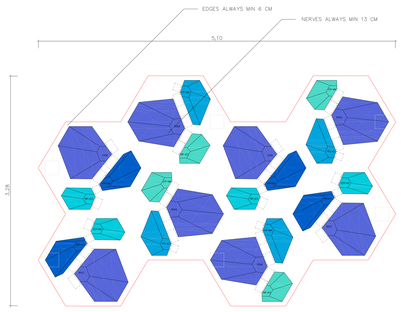


TYPE A.02

TOTAL: 13,92m²

Bowl Types:
A1(i) : 4x
A1(ii) : 5x
A2(i) : 4x
A2(ii) : 3x
A3(i) : 4x
A3(ii) : 4x
AB1.a(i) : 5x
AB1.b(ii) : 4x
AB2.a(i) : 4x
AB2.b(ii) : 4x

22 PANEL_A.02
M1:20



TYPE B.01

TOTAL: 12,36m²

Bowl Types:
AB1.a(i) : 4x
AB1.b(ii) : 4x
AB2.a(i) : 4x
AB2.b(ii) : 4x
B3(i) : 4x
B3(ii) : 4x

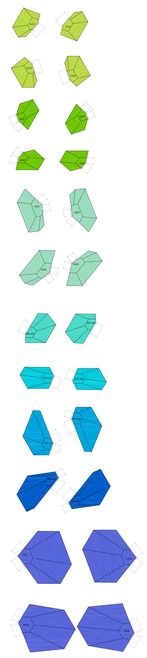
31 PANEL_B.01
M1:20

Bowl—Types

Bowls' Nomenclature:
A bowl type is defined by a capital letter and a number e.g. A1, B3, C6. The capital letter represents the resolution area in which the bowl appears:
A—Bowls only appear in resolution area "Type A"
AB—Bowls appear in resolution area "Type A" and "Type B"
B—Bowls only appear in resolution area "Type B"
C—Bowls only appear in resolution area "Type C".

A bowl type name followed by a lower-cased letter e.g. B1.a, B1.b,... indicates that the bowl type is a variation on the same original bowl type. For example B2.a and B2.b are the same bowl type, but they differ in the locations of the light boxes).
One or two bracketed i's behind the bowl's name e.g. A1(i), A2(ii), B3(i), indicate that there are different rotation variants of originally the same bowl type. Unless two bowls differ in a rotation of 180° — they will still belong to the same bowl type.

NAME	NUMBER	AREA	PLAN
A1(i)	48	0.10m²	
A1(ii)	54	0.10m²	
A2(i)	48	0.08m²	
A2(ii)	42	0.08m²	
A3(i)	48	0.15m²	
A3(ii)	48	0.15m²	
AB1.a(i) *	153	0.13m²	
AB1.b(ii)	136	0.13m²	
AB2.a(i)	125	0.19m²	
AB2.b(ii)	134	0.19m²	
B3(i)	87	0.41m²	
B3(ii)	89	0.41m²	

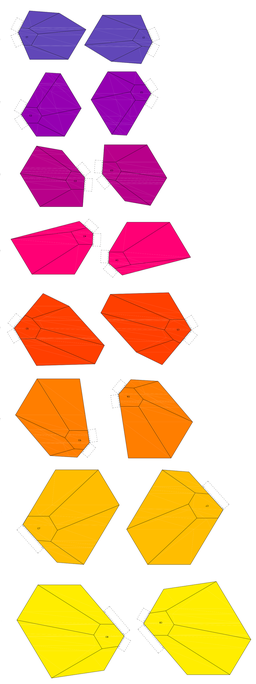


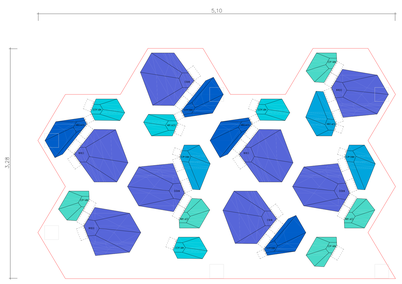
Bowl—Types

Bowls' Nomenclature:
A bowl type is defined by a capital letter and a number e.g. A1, B3, C6. The capital letter represents the resolution area in which the bowl appears:
A—Bowls only appear in resolution area "Type A"
AB—Bowls appear in resolution area "Type A" and "Type B"
B—Bowls only appear in resolution area "Type B"
C—Bowls only appear in resolution area "Type C".

A bowl type name followed by a lower-cased letter e.g. B1.a, B1.b,... indicates that the bowl type is a variation on the same original bowl type. For example B2.a and B2.b are the same bowl type, but they differ in the locations of the light boxes).
One or two bracketed i's behind the bowl's name e.g. A1(i), A2(ii), B3(i), indicate that there are different rotation variants of originally the same bowl type. Unless two bowls differ in a rotation of 180° — they will still belong to the same bowl type.

NAME	NUMBER	AREA	PLAN
C1	39	0.50m²	
C2	43	0.52m²	
C3	36	0.59m²	
C4		0.68m²	
C5		0.85m²	
C6		0.87m²	
C7		1.24m²	
C8		1.39m²	



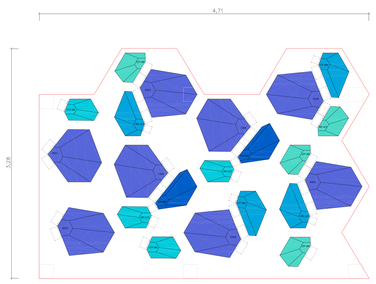


TYPE B.02

TOTAL: 13,92m²

Bowl Types:
AB1.a(i) : 5x
AB1.b(ii) : 4x
AB2.a(i) : 3x
AB2.b(ii) : 4x
B3(i) : 4x
B3(ii) : 4x

21 PANEL_B.02
M1:20

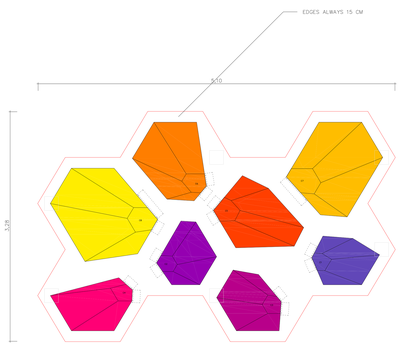


TYPE B.03

TOTAL: 13,59m²

Bowl Types:
AB1.a(i) : 4x
AB1.b(ii) : 4x
AB2.a(i) : 4x
AB2.b(ii) : 2x
B3(i) : 3x
B3(ii) : 5x

30 PANEL_B.03
M1:20

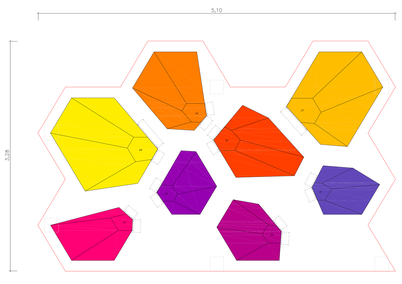


TYPE C.01

TOTAL: 12,36m²

Bowl Types:
C1 : 1x
C2 : 1x
C3 : 1x
C4 : 1x
C5 : 1x
C6 : 1x
C7 : 1x
C8 : 1x

32 PANEL_C.01
M1:20

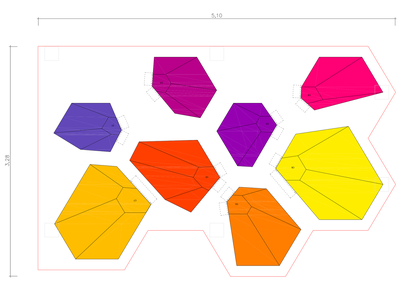


TYPE C.02

TOTAL: 13,92m²

Bowl Types:
C1 : 1x
C2 : 1x
C3 : 1x
C4 : 1x
C5 : 1x
C6 : 1x
C7 : 1x
C8 : 1x

22 PANEL_C.02
M1:20

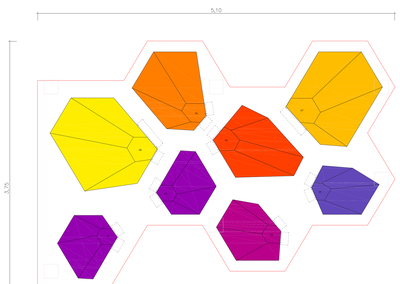


TYPE C.03

TOTAL: 14,45m²

Bowl Types:
C1 : 1x
C2 : 1x
C3 : 1x
C4 : 1x
C5 : 1x
C6 : 1x
C7 : 1x
C8 : 1x

31 PANEL_C.03
M1:20

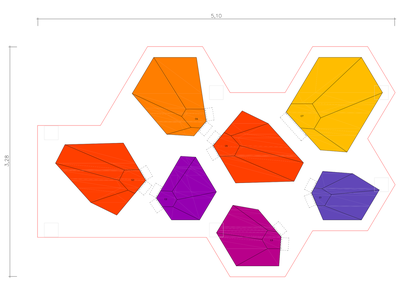


TYPE C.04

TOTAL: 13,48m²

Bowl Types:
C1 : 1x
C2 : 2x
C3 : 1x
C5 : 1x
C6 : 1x
C7 : 1x
C8 : 1x

21 PANEL_C.04
M1:20

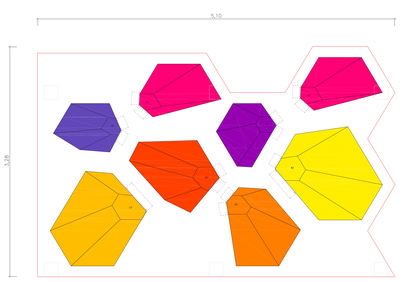


TYPE C.05

TOTAL: 12,48m²

Bowl Types:
C1 : 1x
C2 : 1x
C3 : 1x
C5 : 2x
C6 : 1x
C7 : 1x

30 PANEL_C.05
M1:20

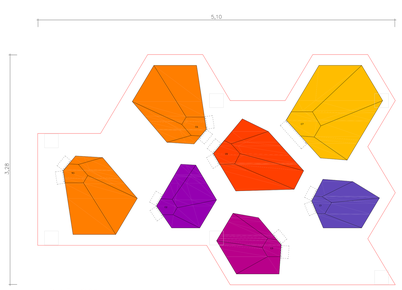


TYPE C.06

TOTAL: 15,11m²

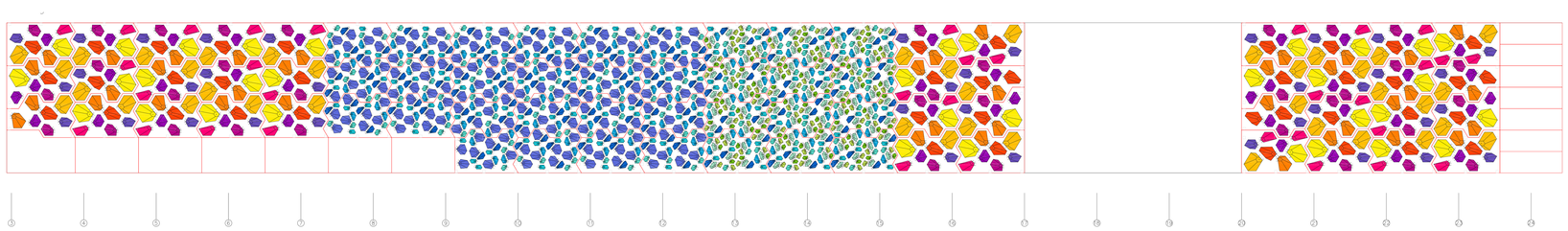
Bowl Types:
C1 : 1x
C2 : 1x
C4 : 2x
C5 : 1x
C6 : 1x
C7 : 1x
C8 : 1x

20 PANEL_C.06
M1:20



TYPE C.07

TOTAL: 12,48m²

Bowl Types:
C1 : 1x
C2 : 1x
C3 : 1x
C5 : 1x
C6 : 2x
C7 : 1x

20 PANEL_C.07
M1:20