CortenStyle®
Stiel®
Alure®
superline.nl

superline.nl®

100%
DUTCH DESIGN

100%
RECYCLABLE

100%
CUSTOM

Our stainless steel **Superline®** planter is a classic for public areas, offices, airports and other places where timeless design and durable, low-maintenance solutions for interior and exterior plants are desired.

CortenStyle®

Our CortenStyle® planters are strong and weather resistant, they have a warm and tough look thanks to their natural oxidation layer. The planters are suitable for outdoor and indoor purposes.

Stiel®

The Stiel® planters are made of indestructible steel and are available in almost all sizes and shapes. Waterproof, fireproof and painted in every RAL or NCS color, a sustainable alternative to plastic planters.

Alure®

The lightweight planters from the Alure® series are made of high-quality aluminum with a waterproof coating. This makes them waterproof and extremely maintenance-friendly. In addition, the lightweight planters are easy to move.

100% DUTCH DESIGN
100% RECYCLABLE
100% CUSTOM MADE
100% HANDICRAFT

Manufacturing a Superline planter is handicraft. This ensures a continuous quality in aspect and sustainability. Every planter has the same finishing touch thanks to our sophisticated process, so that a new model can easily be placed alongside a twenty-year old Superline model.

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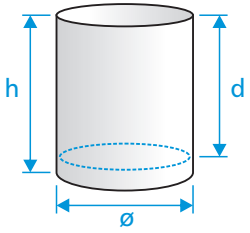
superline®

STANDARD

STANDARD PLUS



h = total height
ø = diameter
d = depth
dimensions in centimeters

h	ø	d
25	24	23
25	30	23
40	40	31
52	40	43
40	48	31
52	48	43
52	60	43
77	70	67
65	80	55
77	95	67
92	100	82
92	120	82

h	ø	d
42	40	27
42	48	27
49	48	35
49	60	35
49	70	35
65	80	50

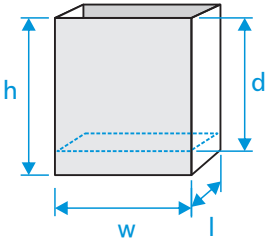
Options (see page 15)

- Different dimensions
- On felt, a ring or wheels
- Doubled/raised bottom

superline®

TREND

h	w	l	d
25	24	24	23
25	30	30	23
40	40	40	31
52	40	40	43
40	48	48	31
52	48	48	43
52	60	60	43
77	70	70	67
65	80	80	55
77	95	95	67
92	100	100	82
92	120	120	82



h = total height
w= width
l = length
d = depth
dimensions in centimeters

Options
- Different dimensions
- On felt, a ring or wheels
- Doubled/raised bottom

TREND

TREND PLUS

TREND CONICAL

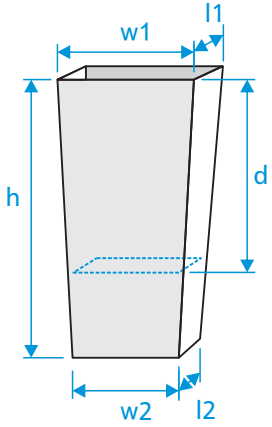
TREND CONICAL PLUS

h	w	l	d
82	30	30	35
40	38	38	31
102	38	38	35
52	50	50	46
32	70	30	26
72	79	35	35
32	95	30	25
72	98	35	35
72	116	35	35

h	w1	l1	w2	l2	d
60	35	35	27	27	35
80	35	35	27	27	35
99	35	35	27	27	35

h	w1	l1	w2	l2	d
60	35	35	27	27	35
80	35	35	27	27	35
99	35	35	27	27	35

h = total height
w1 = top width
l1 = top length
w2 = bottom width
l2 = bottom length
d = depth
dimensions in centimeters



KLOTZ

CONICA

h	ø1	ø2	d
40	39	29	35
80	39	29	75
99	39	29	41
59	48	38	54
80	48	38	75
99	48	38	43

CONICA PLUS

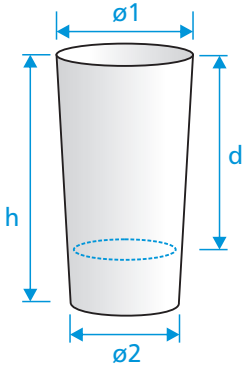
h	ø1	ø2	d
119	70	50	74
149	70	50	92
179	70	50	64

CONICA FACET

h	ø1	ø2	d
103	39	29	46
54	48	38	50
64	48	38	59
85	48	38	80

CONICA DECO

h	ø1	ø2	d
40	47	39	35
80	47	39	75
99	47	39	41
40	56	48	35
59	56	48	54
80	56	48	75
99	56	48	43
75	68	60	69
115	68	60	45
135	68	60	45
75	78	70	69
135	78	70	45



h = total height
ø1 = top diameter
ø2 = bottom diameter
d = depth
dimentions in centimeters

Options (see pagina 15)

- Different dimensions
- On felt, a ring or wheels
- Doubled/raised bottom
- Top edge (not available for Facet and Deco)

APOLLO

h	ø1	ø2	d
35	30	60	24
40	40	70	34
45	44	80	38
100	75	115	84
100	93	138	84

BIG OVAL

h	w	l	d
60	75	45	56
75	75	45	71
90	75	45	86
60	95	55	53
75	95	55	68
90	95	55	83

PILARO

h	ø	d
62	30	57
77	30	35
92	30	35
77	40	35
102	40	35
77	48	35
102	48	35

OTHER MODELS

ONLOGO

h	w	l	d
75	45	30	40
37	55	16	13
75	78	30	40
75	111	30	40

VIPERA

h	w	l	d
77	80	60	50

CONICA HIGHLINE

h	ø1	ø2	d
60	40	29	39
80	40	29	39
100	40	29	39
120	40	29	39

ø stand = 39 cm

The mentioned dimensions are standard, each model is available in almost every desired size.

COLONNE

h	w	l
60	38	38
80	38	38
100	38	38
120	38	38
140	38	38
60	45	45
80	45	45
100	45	45
120	45	45
140	45	45

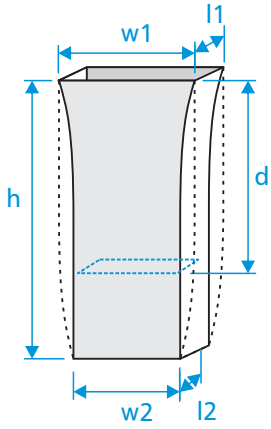
OLYMPUS TREND

h	ø	d
100	53	25
130	53	25
160	53	25
180	53	25

EXCLUSIVES

h	ø1	ø2
50	85	39
109	72	39

The mentioned dimensions are standard, each model is available in almost every desired size.



h = total height
w1= top width
l1 = top length
w2= bottom width
l2 = bottom length
d = depth
dimensions in centimeters

BELLATRIX

h	w1	l1	w2	l2	d
80	40	40	39	39	40
105	40	40	39	39	40
120	40	40	39	39	40
74	50	50	49	49	40
105	50	50	49	49	40
120	50	50	49	49	40

PERSEUS

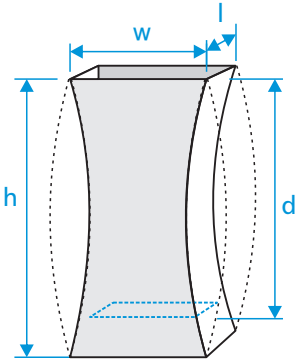
h	w1	l1	w2	l2	d
74	43	43	28	28	40
98	43	43	28	28	40
118	43	43	28	528	40
74	50	50	33	33	40
98	50	50	33	33	40
118	50	50	33	33	40

CASSIOPEIAE

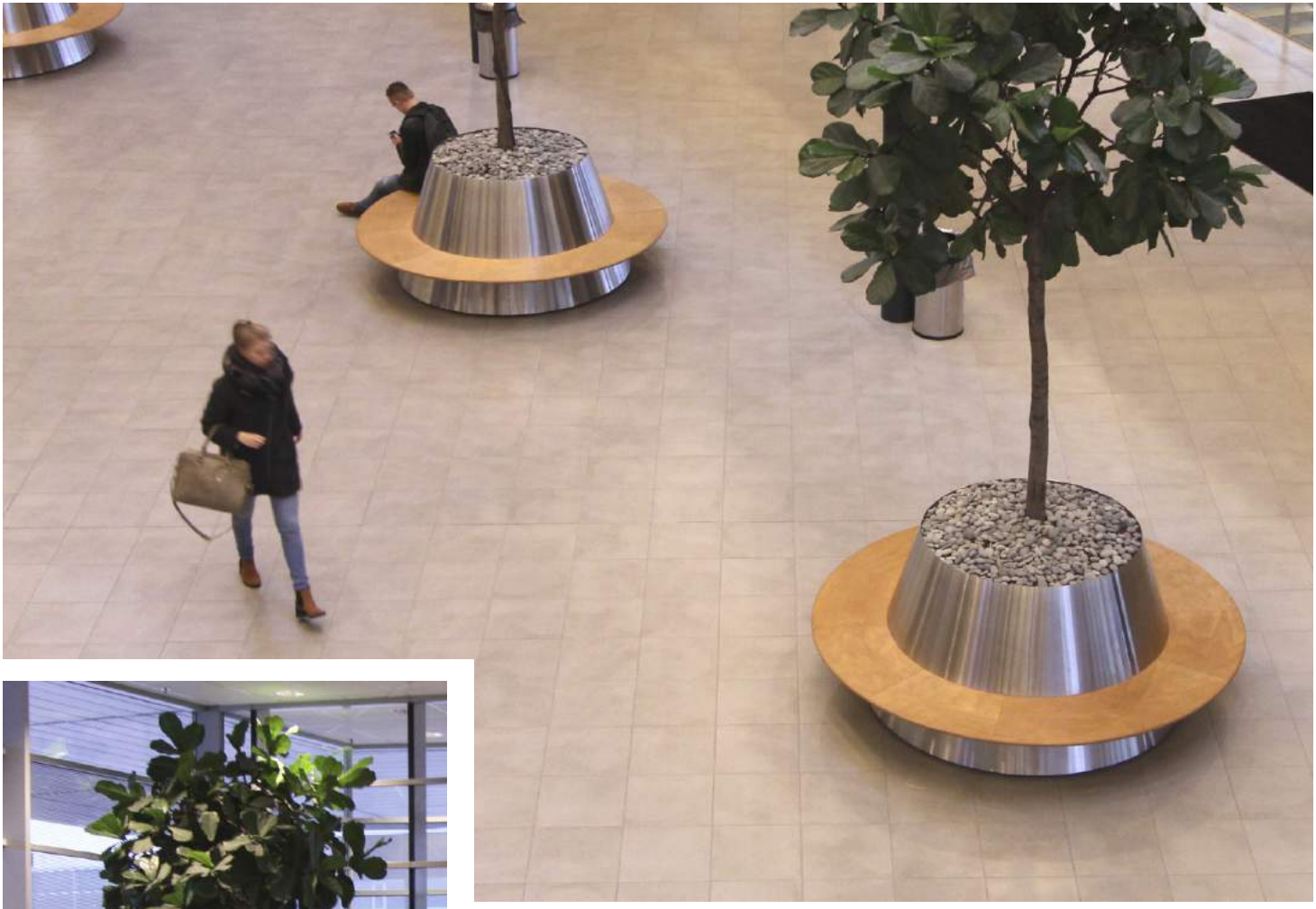
h	b1	l1	d
74	38	38	40
98	38	38	40
118	38	38	40
74	50	50	40
98	50	50	40
118	50	50	40

CEPHEUS

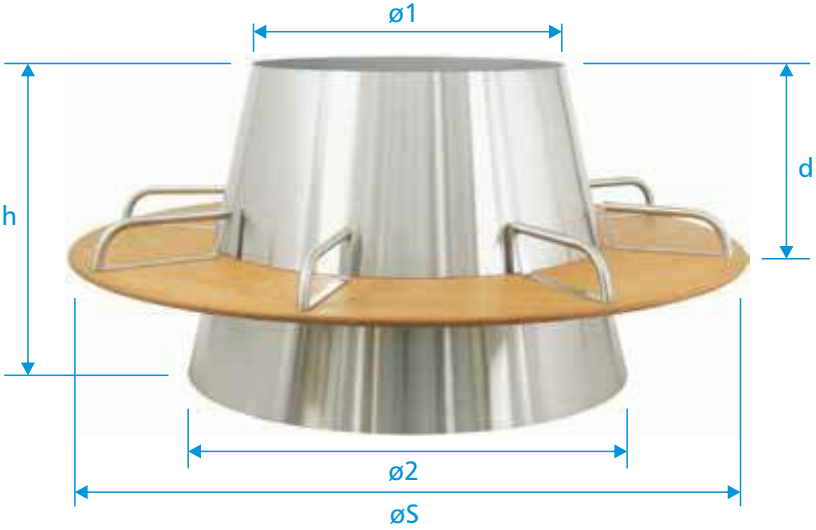
h	b1	l	d
74	35	35	40
98	35	35	40
118	35	35	40
74	47	47	40
98	47	47	40
118	47	47	40



h = total height
w= width
l = length
d = depth
dimensions in centimeters



Schiphol

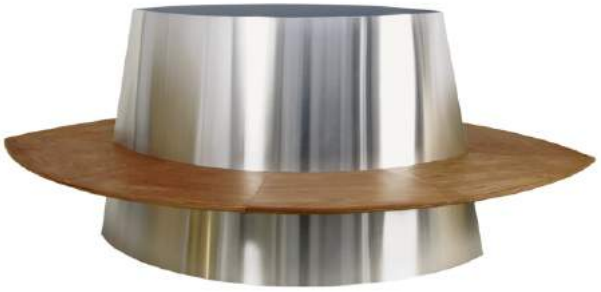


SATURNUS

type	h	øS	ø1	ø2	d
S1	100	155	54	95	24
S2	100	180	79	115	34
S3	100	210	94	140	38
S4	100	240	119	180	84
S5	100	280	159	220	84

seat height = 43 cm

with or without armrests



GALILEO

h	S1	S1	w1	l1	w2	l2	d
99	235	150	119	49	158	97	52

ANTARES

h	seat	top	base	d
99	150 x 150	70 x 70	115 x 115	54

The mentioned dimensions are standard, each model is available in almost every desired size.

The complete Superline series produced in coated steel.

The **Stiel®** planters are made of indestructible steel and are available in almost all sizes and shapes. Waterproof, fireproof and painted in every RAL or NCS color, a sustainable alternative to plastic planters.

The complete Superline series produced in light aluminium.

Alure®

The **Alure®** lightweight planters are made of high-quality aluminum with a waterproof coating. This makes them waterproof and extremely maintenance-friendly. In addition, the lightweight planters are easy to move.

CortenStyle®

The complete Superline series produced in high-quality Corten steel.

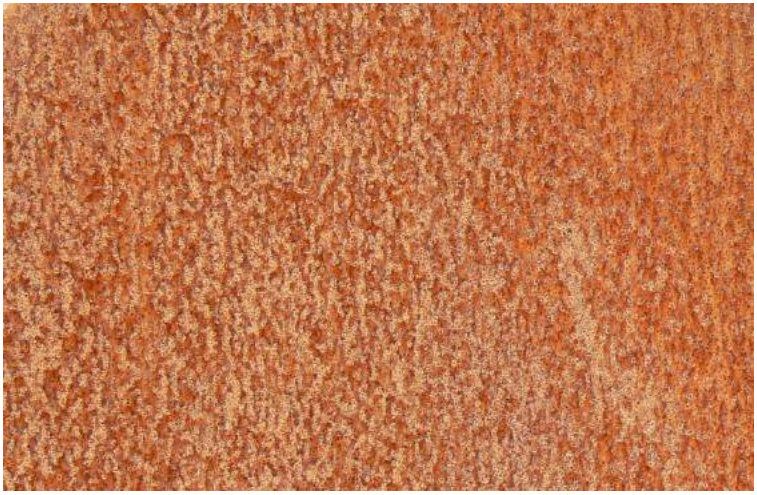
Our **CortenStyle®** planters are strong and weather resistant, they have a warm and tough look thanks to their natural oxidation layer. The planters are suitable for outdoor and indoor purposes.

STANDARD

STANDARD TOPPER

TREND TOPPER

TREND CONICAL TOPPER



CORTEN STEEL

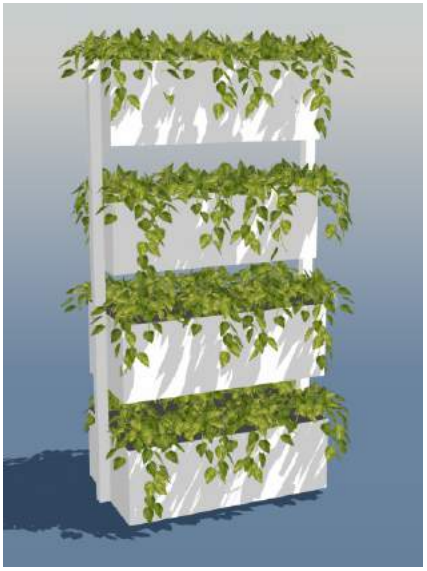
Corten steel, also known under the trademark COR-TEN steel, is a metal alloy composed of iron to which copper, phosphorus, silicon, nickel and chromium are added. The strength is comparable to that of other alloyed steels such as stainless steel. The brown rust color is the most typical external characteristic.

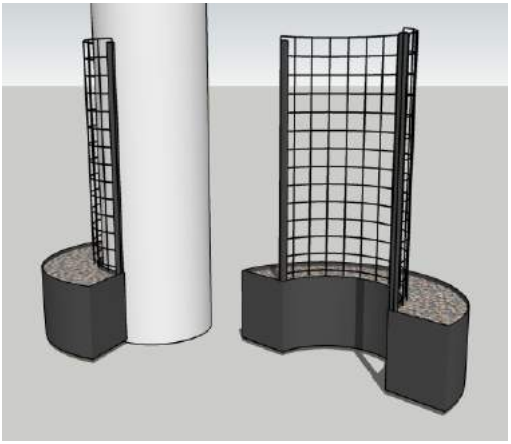
This steel alloy was patented in 1932 in the USA by American Byramji D. Saklatwalla and then further developed by the United States Steel Corp. The new steel type was named COR-TEN after its properties: COR (corrosion resistant) and TEN (tensile strength).

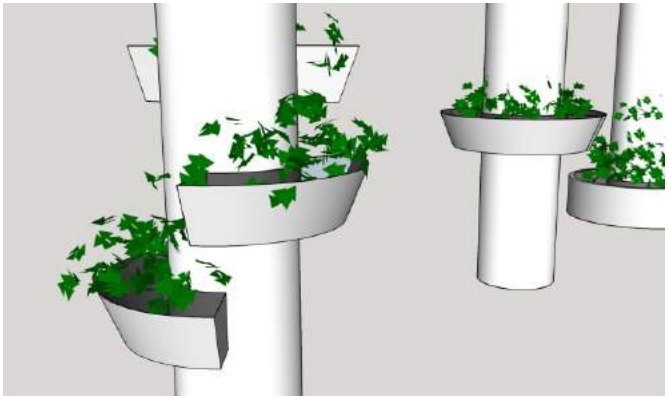
The rust-colored and very thick oxide layer protects the underlying material from oxygen, which slows down the oxidation considerably, however, the corrosion continues in cavities filled with water. It is not necessary to paint the material thanks to its oxide layer.

source: Wikipedia

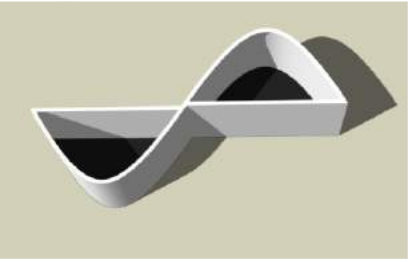
Our customers' ideas and wishes we developed in 3D:

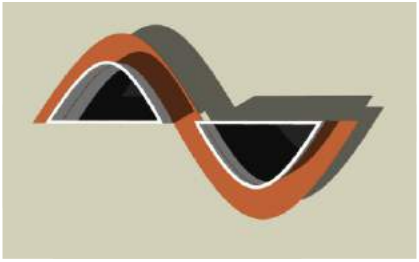


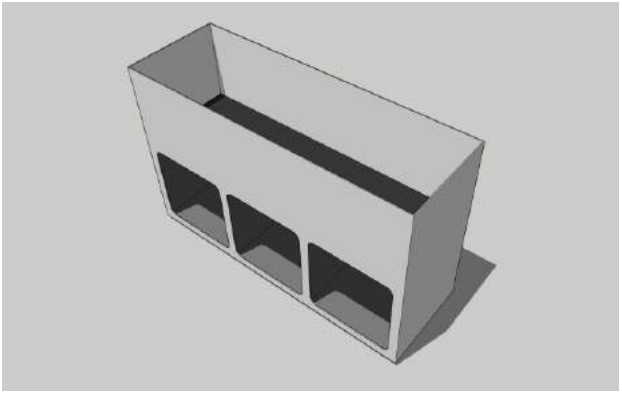


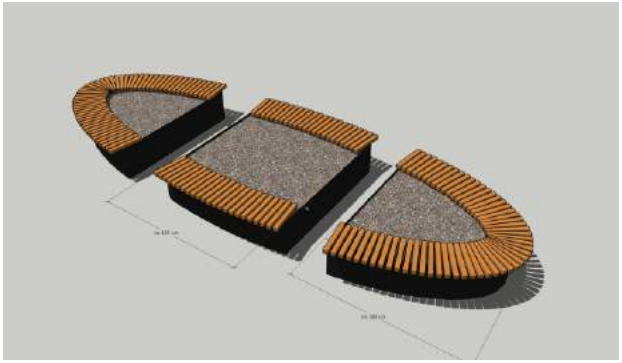


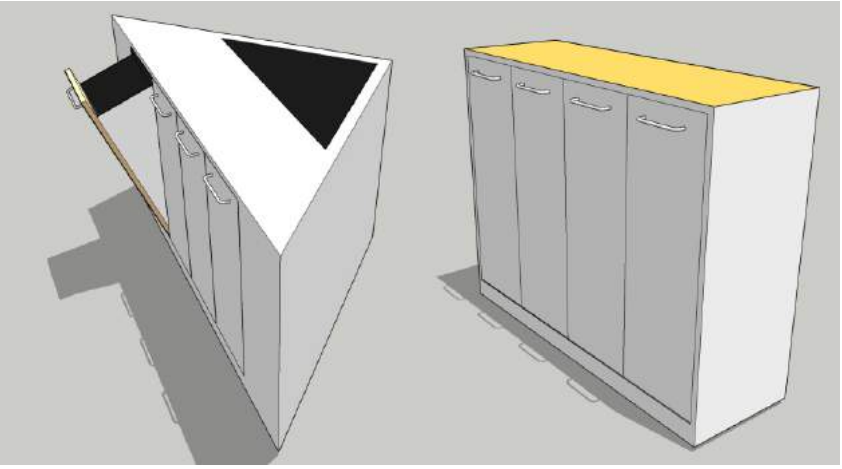
DARE TO DREAM !











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design and production:

Koopman Metaal

IJlst - The Netherlands

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