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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltra®: Material container MC 1100



Size Material container MC 1100

Article number	1020+1022
External dimensions LxWxH	2100 x 1140 x 2150 mm
Dimensions internal LxWxH	2000 x 970 x 2000 mm
Weight	150 kg
Single Door WxH	1300 x 1890 mm
Floor area approx.	2 m ²
Delivery	assembled, excluding lifting eyes

Specifications Material container MC 1100

Version 2.0 - 29-07-2019

[FLADAFI® MATERIAL CONTAINERS:](#)

Fladafi Material Containers can be used anywhere where materials and tools must be stored theft-proof and protected from the weather. must be stored. These include building sites, industrial companies petrol pumps and schools.

- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.
- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks

- Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
- Various design options

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PRODUCT DATA SHEET Hiltra®: Material container MC 1200



Size Material container MC 1200

Article number	1220+1222+1111
External dimensions LxWxH	2100 x 2170 x 2150 mm.
Dimensions internal LxWxH	2000 x 2000 x 2000 mm.
Weight	approx. 300 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	4 m ²
Delivery	assembled, including lifting eyes for empty transport

Specifications Material container MC 1200

Version 2.0 - 29-07-2019

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- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.
- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading

- Forklift tracks
- Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
- Various design options

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PRODUCT DATA SHEET Hiltra®: Material container MC 1300



Size Material container MC 1300

Article number	1320+1322+1111
External dimensions LxWxH	3050 x 2170 x 2150 mm.
Dimensions internal LxWxH	2920 x 2000 x 2000 mm.
Weight	450 kg
Single door WxH	1300 x 1890 mm in the long or short side (specify in comment field when ordering)
Floor area approx.	6 m ²
Delivery	assembled, incl. lifting eyes for empty transport

Specifications Material container MC 1300

Version 2.0 - 29-07-2019

[FLADAFI® MATERIAL CONTAINERS:](#)

Fladafi Material Containers can be used anywhere where materials and tools must be stored theft-proof and protected from the weather. must be stored. These include building sites, industrial companies petrol pumps and schools.

- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.

- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks
 - Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
 - Various design options

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PRODUCT DATA SHEET Hiltra®: Material container MC 1400



Afgebeelde dubbele deur is optioneel

Size Material container MC 1400

Article number	1420+1422+1111
External dimensions LxWxH	4050 x 2170 x 2150 mm.
Dimensions internal LxWxH	3970 x 2000 x 2000 mm.
Weight	600 kg
Single door WxH	1300 x 1890 mm in long or short side (specify in comment field when ordering)
Floor area approx.	8 m ²
Delivery	assembled, including lifting eyes for empty transport

Specifications Material container MC 1400

Version 2.0 - 29-07-2019

[FLADAFI® MATERIAL CONTAINERS:](#)

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- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.

- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks
 - Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
 - Various design options

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PRODUCT DATA SHEET Hiltra®: Material container MC 1500



Afgebeelde dubbele deur is optioneel

Size Material container MC 1500

Article number	1520+1522+1111
External dimensions LxWxH	5080 x 2170 x 2150 mm.
Dimensions internal LxWxH	5000 x 2000 x 2000 mm.
Weight	approx. 750 kg
Single door WxH	1300 x 1890 mm in long or short side (specify in comment field when ordering)
Floor area approx.	10 m ²
Delivery	assembled, including lifting eyes for empty transport

Specifications Material container MC 1500

Version 2.0 - 29-07-2019

[FLADAFI® MATERIAL CONTAINERS:](#)

Fladafi Material Containers can be used anywhere where materials and tools must be stored theft-proof and protected from the weather. must be stored. These include building sites, industrial companies petrol pumps and schools.

- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.

- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks
 - Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
 - Various design options

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PRODUCT DATA SHEET Hiltra®: Material container MC 1600

Size Material container MC 1600

Article number	1620+1622+1111
External dimensions LxWxH	6080 x 2170 x 2150 mm.
Dimensions internal LxWxH	5940 x 2000 x 2000 mm.
Weight	900 kg
Single door WxH	1300 x 1890 mm in the long or short side (specify in comment field when ordering)
Floor area approx.	12 m ²
Delivery	assembled, including lifting eyes for empty transport

Specifications Material container MC 1600

Version 2.0 - 29-07-2019

FLADAFI® MATERIAL CONTAINERS:

Fladafi Material Containers can be used anywhere where materials and tools must be stored theft-proof and protected from the weather. must be stored. These include building sites, industrial companies petrol pumps and schools.

- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.

- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks
 - Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
 - Various design options

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PRODUCT DATA SHEET Hiltra®: Material container combi MC 1340



Size Material container combi MC 1340

Article number	1340
External dimensions LxWxH	3050 x 4340 x 2150 mm
Dimensions internal LxWxH	2920 x 4200 x 2000 mm
Weight	720 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	12 m ²
Delivery	Standard in package, assembly optional (request)

Specifications Material container combi MC 1340

Version 2.0 - 29-07-2019

FLADAFI® MATERIAL CONTAINERS:

Fladafi Material Containers can be used anywhere where materials and tools must be stored theft-proof and protected from the weather. must be stored. These include building sites, industrial companies petrol pumps and schools.

- Material containers (except the combi models) are fitted as standard, but can always be dismantled.
- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.
- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks

- Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
- Various design options

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PRODUCT DATA SHEET Hiltra®: Material container combi MC 1360



Size Material container combi MC 1360

Article number	1360
External dimensions LxWxH	3050 x 6520 x 2150 mm
Dimensions internal LxWxH	2920 x 6350 x 2000 mm
Weight	960 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	18 m ²
Delivery	Standard in package, assembly optional (request)

Specifications Material container combi MC 1360

Version 2.0 - 29-07-2019

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- Standard equipped with lifting eyes for (empty) transport (except the combi models).
- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.
- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks

- Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
- Various design options

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PRODUCT DATA SHEET Hiltra®: Material container combi MC 1440



Afgebeelde dubbele deur is optioneel

Size Material container combi MC 1440

Article number	1440
External dimensions LxWxH	4050 x 4340 x 2150 mm
Dimensions internal LxWxH	3970 x 4200 x 2000 mm
Weight	820 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	16 m ²
Delivery	Standard in package, assembly optional (request)

Specifications Material container combi MC 1440

Version 2.0 - 29-07-2019

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- Floor consists of a stable wooden construction with crossbars and planed planks on one side with tongue and groove connection.
- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
- Low maintenance.
- Optionally available at extra cost Available at extra cost (among other things):
 - Crane facility for lifting container including loading
 - Forklift tracks

- Exterior paintwork in standard RAL colour: RAL 1003/yellow, RAL 3000/red 3000/red, RAL 5010/blue, RAL 6010/green, RAL 7035/light grey, RAL 9002/grey white. Other colours on request
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PRODUCT DATA SHEET Hiltra®: Material container combi MC 1460



Afgebeelde dubbele deur is optioneel

Size Material container combi MC 1460

Article number	1460
External dimensions LxWxH	4050 x 6520 x 2150 mm
Dimensions internal LxWxH	3970 x 6350 x 2000 mm
Weight	1240 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	25 m ²
Delivery	Standard in package, assembly optional (request)

Specifications Material container combi MC 1460

Version 2.0 - 29-07-2019

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- Max. distributed load on the floor 500 kg/m²
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PRODUCT DATA SHEET Hiltra®: Material container combi MC 1540



Afgebeelde dubbele deur is optioneel

Size Material container combi MC 1540

Article number	1540
External dimensions LxWxH	5080 x 4340 x 2150 mm
Dimensions internal LxWxH	5000 x 4200 x 2000 mm
Weight	1120 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	21 m ²
Delivery	Standard in package, assembly optional (request)

Specifications Material container combi MC 1540

Version 2.0 - 29-07-2019

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- Max. distributed load on the floor 500 kg/m²
- Wind load: 0.59 kn/m² (wind zone 2, inland)
- Earthquake load: Earthquake zone 3, category II.
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 - Forklift tracks

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PRODUCT DATA SHEET Hiltra®: Material container combi MC 1560



Afgebeelde dubbele deur is optioneel

Size Material container combi MC 1560

Article number	1560
External dimensions LxWxH	5080 x 6520 x 2150 mm
Dimensions internal LxWxH	5000 x 6350 x 2000 mm
Weight	1460 kg
Single door WxH	1300 x 1890 mm
Floor area approx.	32 m ²
Delivery	Standard in package, assembly optional (request)

Specifications Material container combi MC 1560

Version 2.0 - 29-07-2019

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- Unique construction with statistical calculation
- Side walls, door and roof made of sendzimir galvanized steel trapezoidal profiles.
- Roof with integrated Rain gutters, drain opening at every corner of the roof
- Max. snowload roof 220 kg/m²
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- Various design options