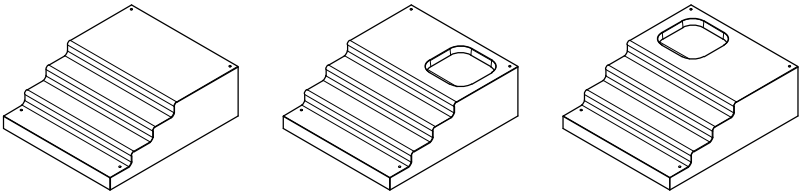


CARACTERÍSTICAS / CHARACTERISTICS

MATERIAL hormigón armado
COLOR carta de colores estándar
ACABADO decapado e hidrofugado
COLOC. apoyado sin anclaje
PESO con alcorque: 2940 kg
sin alcorque: 3070 kg

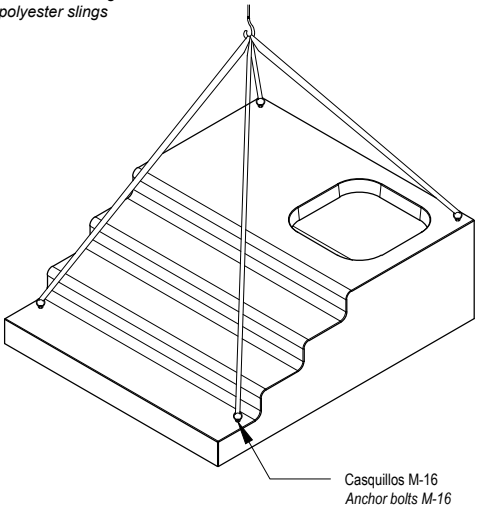
MATERIAL reinforced concrete
COLOUR standard colour chart
FINISH etched and waterproofed
FIXING free-standing
WEIGHT with tree grate: 2940 kg
without tree grate: 3070 kg



INSTALACIÓN / INSTALLATION

elevación / hoisting
P = 2940 / 3070 kg

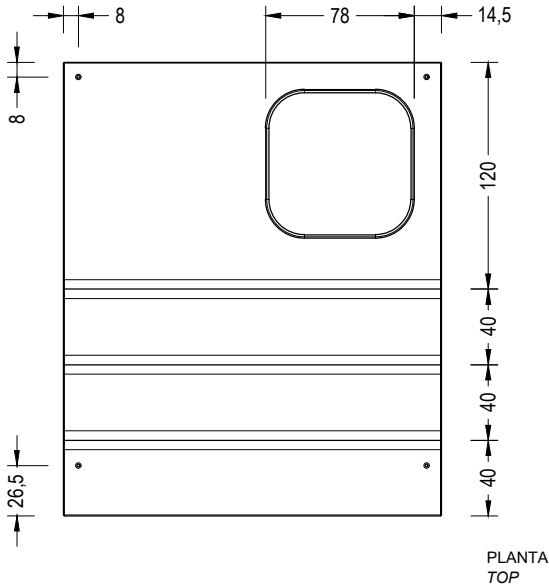
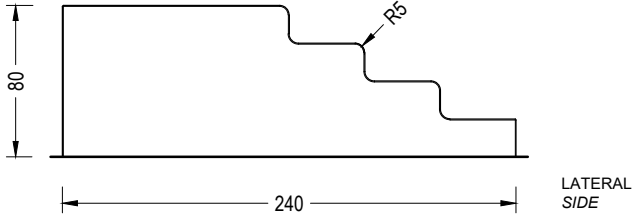
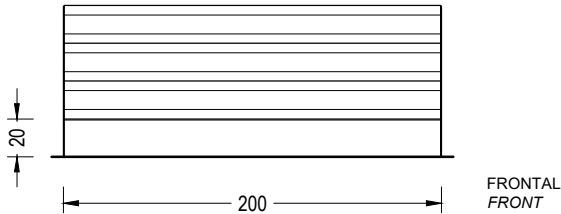
elevación con eslingas
de poliéster / hoisting
with polyester slings



E:1/40

GEOMETRÍA / GEOMETRY

TRIBUNE

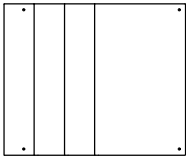


E:1/40

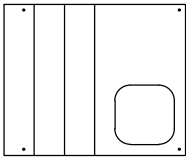
OPCIONES / OPTIONS

E:1/100

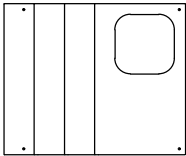
1. Sin Alcorque
Without Tree Grate



2. Alcorque Derecha
Right Tree Grate



3. Alcorque Izquierda
Left Tree Grate



La base de apoyo debe ser plana, lisa, rígida y confinada, capaz de sustentar el peso. Los soportes deben permanecer en total contacto con la superficie de apoyo, mediante elementos de nivelación o mortero.
The foundation must be flat, smooth, rigid and confined, capable of supporting the weight. The supports must remain in full contact with the support surface, by means of levelling elements or mortar.

BARCODE

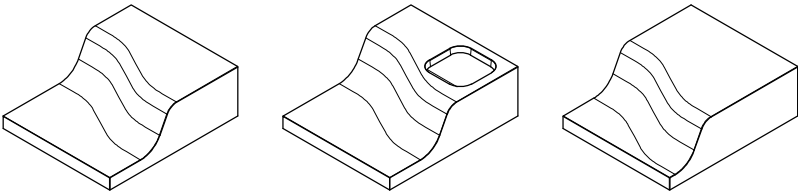
MVRDV

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CARACTERÍSTICAS / CHARACTERISTICS

MATERIAL hormigón armado
COLOR carta de colores estándar
ACABADO decapado e hidrofugado
COLOC. apoyado sin anclaje
PESO con alcorque: 3343 kg
sin alcorque: 3475 kg

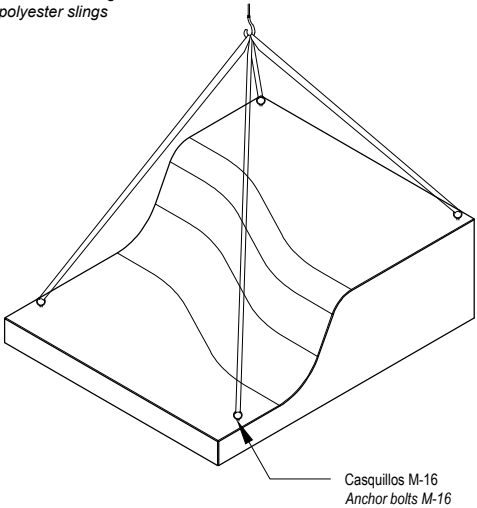
MATERIAL reinforced concrete
COLOUR standard colour chart
FINISH etched and waterproofed
FIXING free-standing
WEIGHT with tree grate: 3343 kg
without tree grate: 3475 kg



INSTALACIÓN / INSTALLATION

elevación / hoisting
P = 3343 / 3475 kg

elevación con eslingas
de poliéster / hoisting
with polyester slings



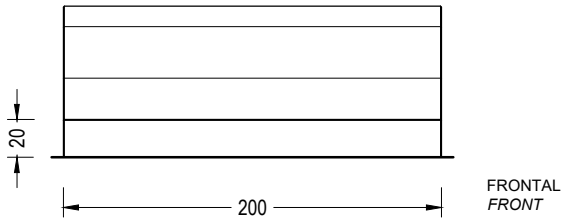
Casquillos M-16
Anchor bolts M-16

La base de apoyo debe ser plana, lisa, rígida y confinada, capaz de sustentar el peso. Los soportes deben permanecer en total contacto con la superficie de apoyo, mediante elementos de nivelación o mortero.
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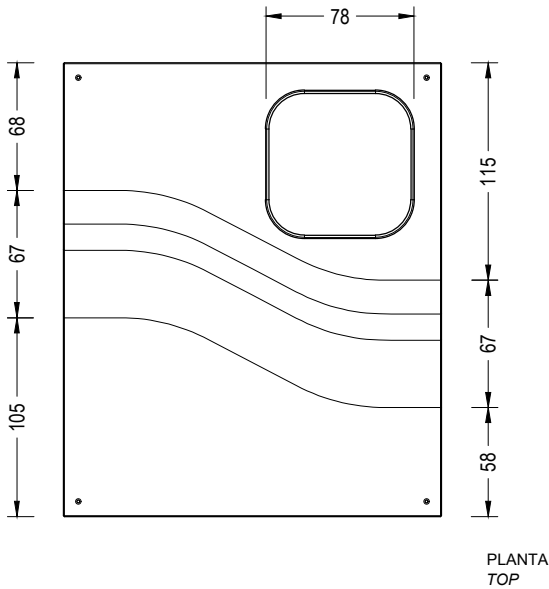
GEOMETRÍA / GEOMETRY

E:1/40

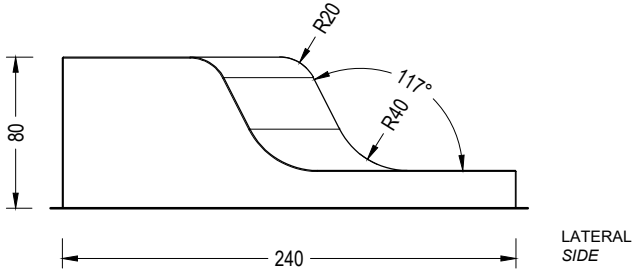
DUNE



FRONTAL
FRONT



PLANTA
TOP



LATERAL
SIDE

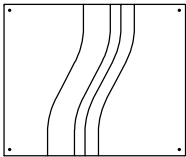
Update 29/09/2026
Cotas / Sizes cm

E:1/40

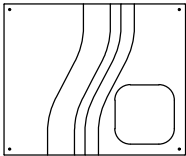
OPCIONES / OPTIONS

E:1/100

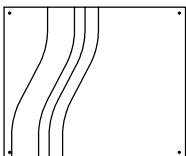
1. Sin Alcorque
Without Tree Grate



2. Con Alcorque
With Tree Grate



3. Extensión
Extension



BARCODE

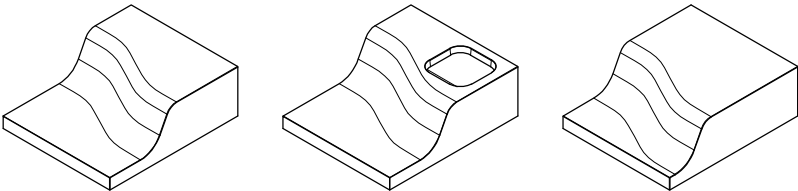
MVRDV

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CARACTERÍSTICAS / CHARACTERISTICS

MATERIAL hormigón armado
COLOR carta de colores estándar
ACABADO decapado e hidrofugado
COLOC. apoyado sin anclaje
PESO con alcorque: 3343 kg
sin alcorque: 3475 kg

MATERIAL reinforced concrete
COLOUR standard colour chart
FINISH etched and waterproofed
FIXING free-standing
WEIGHT with tree grate: 3343 kg
without tree grate: 3475 kg

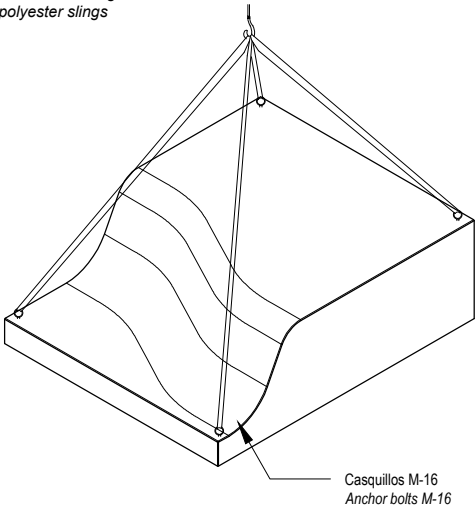


BARCODE

INSTALACIÓN / INSTALLATION

elevación / hoisting
P = 2940 kg

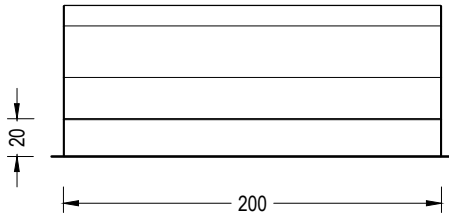
elevación con eslingas
de poliéster / hoisting
with polyester slings



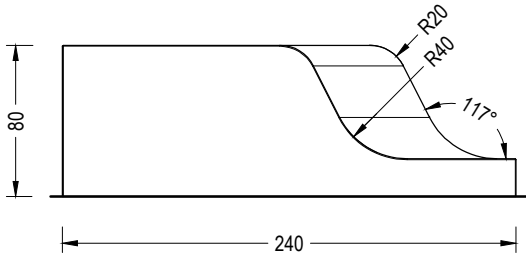
E:1/40

GEOMETRÍA / GEOMETRY

DUNE EXTENSION

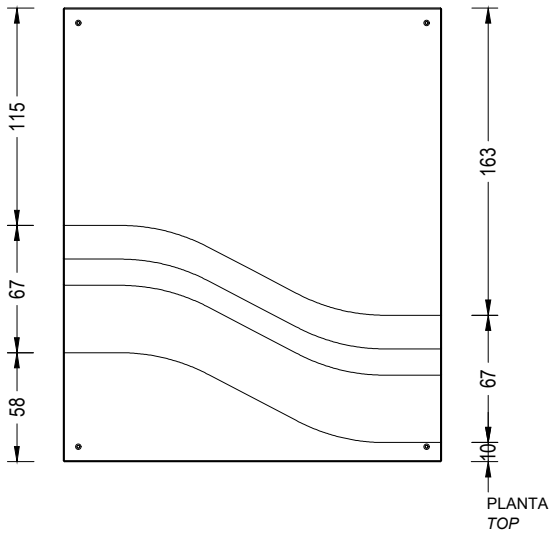


FRONTAL
FRONT



LATERAL
SIDE

E:1/40

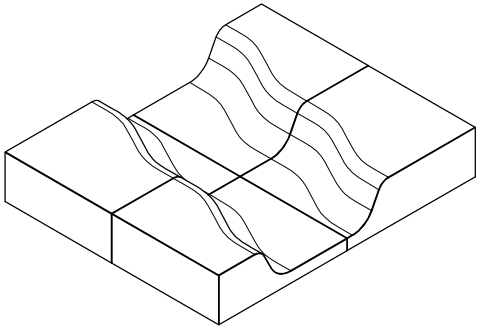


PLANTA
TOP

AGREGACIÓN / AGGREGATION

E:1/100

Dune Ext permite la agregación transversal de
dos filas de Barcode / Dune Ext supports
transversal aggregation of two Barcode rows



MVRDV

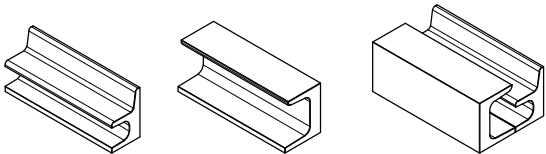
La base de apoyo debe ser plana, lisa, rígida y confinada, capaz de sustentar el peso. Los soportes deben permanecer en total contacto con la superficie de apoyo, mediante elementos de nivelación o mortero.
The foundation must be flat, smooth, rigid and confined, capable of supporting the weight. The supports must remain in full contact with the support surface, by means of levelling elements or mortar.

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CARACTERÍSTICAS / CHARACTERISTICS

MATERIAL hormigón armado
COLOR carta de colores estándar
ACABADO decapado e hidrofugado
COLOC. apoyado sin anclaje
PESO mesa: 1180 kg
banco: 925 kg

MATERIAL reinforced concrete
COLOUR standard colour chart
FINISH etched and waterproofed
FIXING free-standing
WEIGHT table: 1180 kg
bench: 925 kg

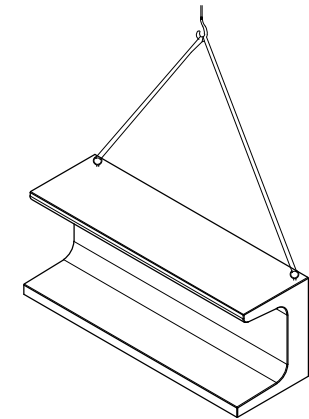
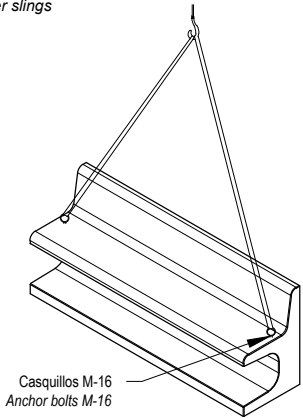


Update 29/09/2026
Cotas / Sizes cm

INSTALACIÓN / INSTALLATION

elevación / hoisting
P = 1180 / 925 kg

elevación con eslingas
de poliéster / hoisting
with polyester slings

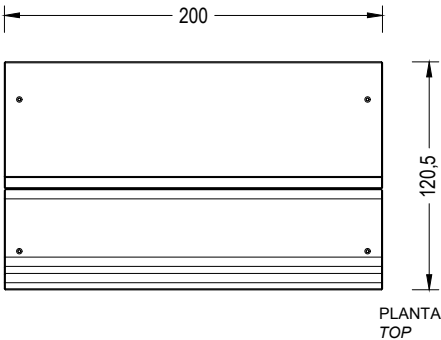
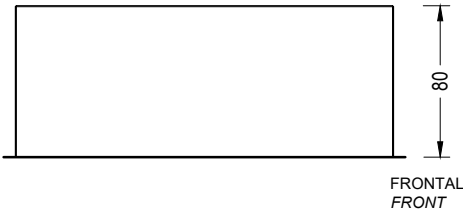


La base de apoyo debe ser plana, lisa, rígida y confinada, capaz de sustentar el peso. Los soportes deben permanecer en total contacto con la superficie de apoyo, mediante elementos de nivelación o mortero.
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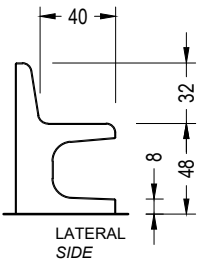
GEOMETRÍA / GEOMETRY

E:1/40

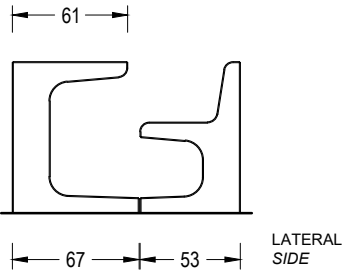
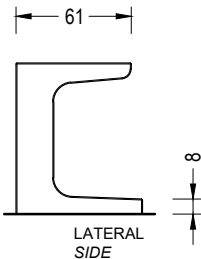
DESK



DESK Banco / Bench



DESK Mesa / Table

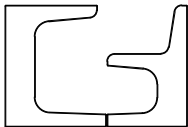


E:1/40

OPCIONES / OPTIONS

E:1/50

1. Desk Conjunto
Desk Set



2. Desk Banco
Desk Bench



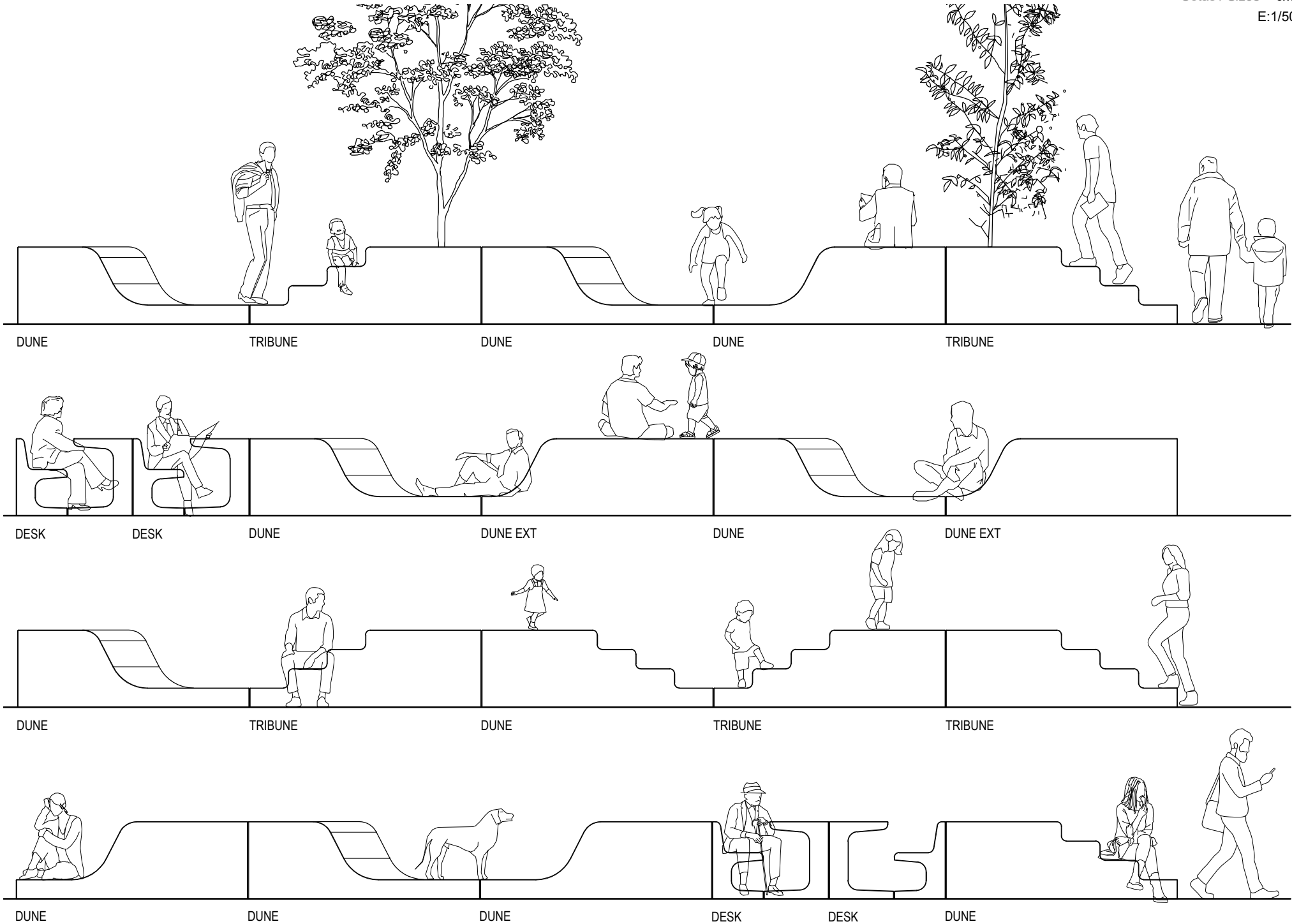
3. Desk Mesa
Desk Table

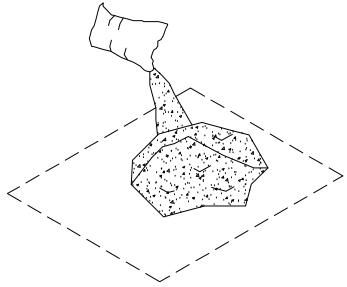


BARCODE

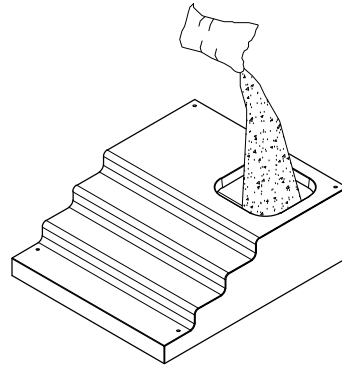
MVRDV

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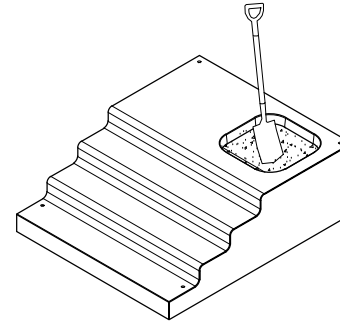




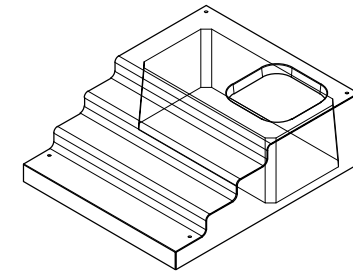
1. Apilar la tierra en la zona central
/ *Pile soil in the central area*



2. Colocar Tribune y rellenar su interior con tierra
/ *Place Tribune and fill its interior with soil*



3. Compactar la tierra circundante, dejando espacio para el cepellón
/ *Compact the surrounding soil, leaving space for the root ball*

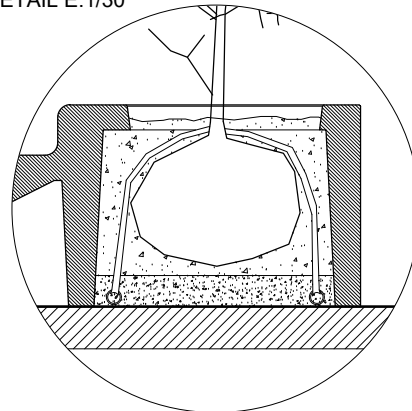


4. Compactar la tierra perimetral periódicamente para eliminar las bolsas de aire
/ *Regularly compact the perimeter soil to eliminate air pockets*

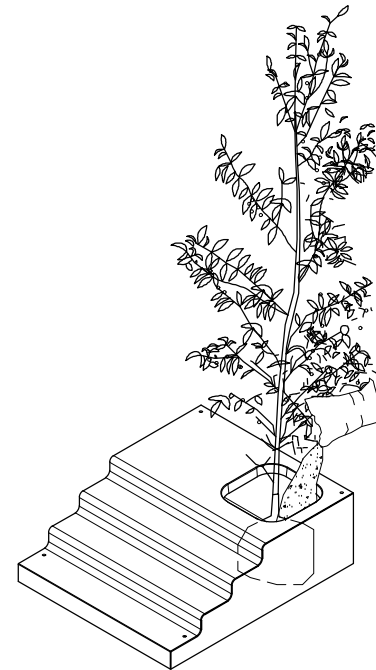


4. Colocar el árbol en posición vertical
/ *Position the tree vertically*

DETAIL E:1/30



Se recomienda el anclaje del cepellón para los árboles con el fin de garantizar su estabilidad. Los arbustos no requieren anclaje / *Root ball anchoring is recommended for trees to ensure their stability. Shrubs do not require anchoring.*



3. Rellenar con tierra hasta que el hoyo quede completamente lleno
/ *Refill with soil until the hole is completely filled*

