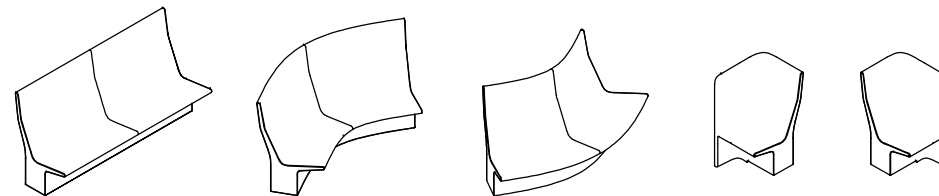


CARACTERÍSTICAS / CHARACTERISTICS

MATERIAL hormigón armado UHPC
COLOR carta de colores estándar
ACABADO decapado e hidrofugado
APOYABR. fundición de aluminio
 anodizado plata
COLOC. anclado con tornillos
PESO 952 kg / 905 kg / 810 kg

MATERIAL UHPC reinforced concrete
COLOUR standard color chart
FINISH etched and waterproofed
ARMREST cast aluminium
 anodized finish
FIXING anchored with screws
WEIGHT 952 kg / 905 kg / 810 kg

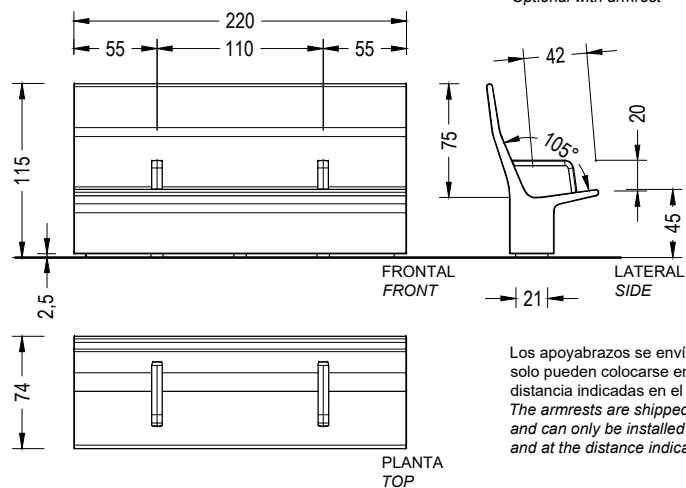


Update 26/06/2025
 Cotas / Sizes cm

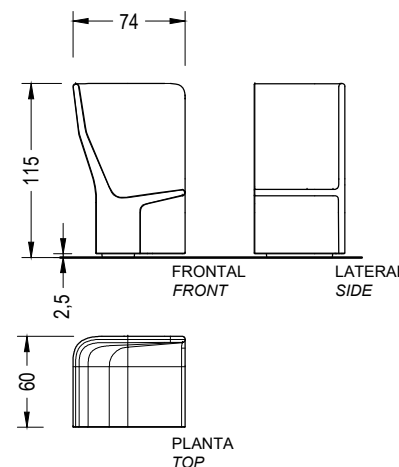
GEOMETRÍA / GEOMETRY

E:1/50

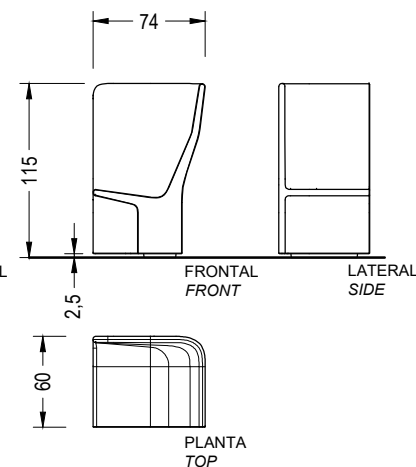
GATHER LINEAL / LINEAR



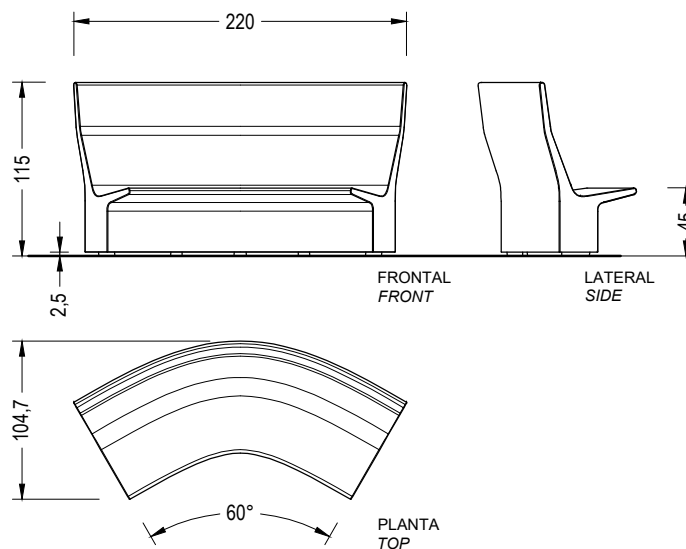
GATHER END DERECHO / RIGHT



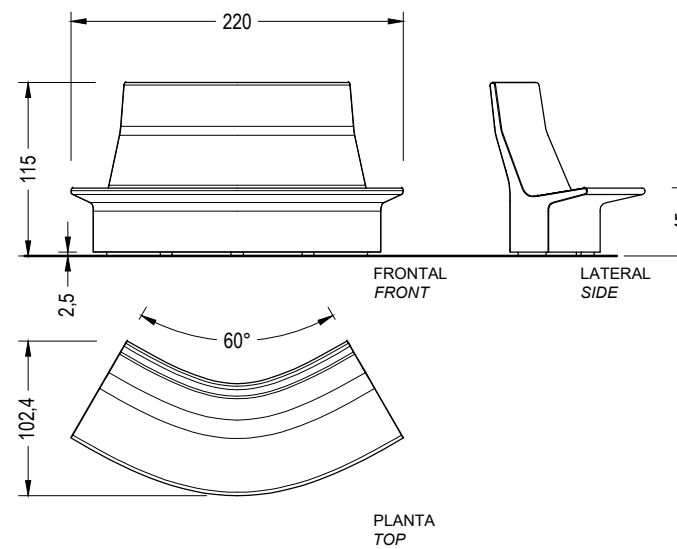
GATHER END IZQUIERDA / LEFT



GATHER CÓNCAVO / CONCAVE



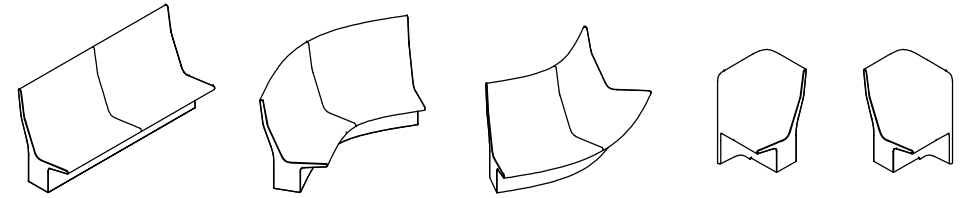
GATHER CONVEXO / CONVEX



CARACTERÍSTICAS / CHARACTERISTICS

MATERIAL hormigón armado UHPC
COLOR carta de colores estándar
ACABADO decapado e hidrofugado
APOYABR. fundición de aluminio
 anodizado plata
COLOC. anclado con tornillos
PESO 952 kg / 905 kg / 810 kg

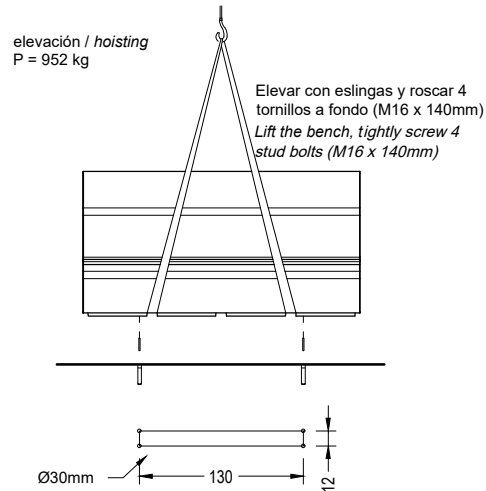
MATERIAL UHPC reinforced concrete
COLOUR standard color chart
FINISH etched and waterproofed
ARMREST cast aluminium
 anodized finish
FIXING anchored with screws
WEIGHT 952 kg / 905 kg / 810 kg



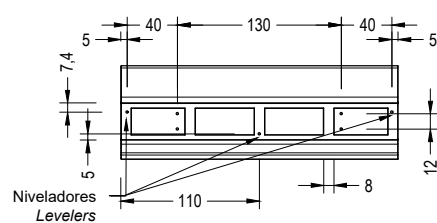
Update 26/06/2025
 Cotas / Sizes cm

INSTALACIÓN / INSTALLATION

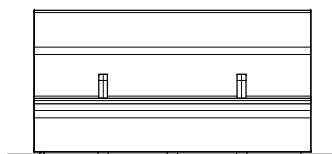
GATHER LINEAL / LINEAR



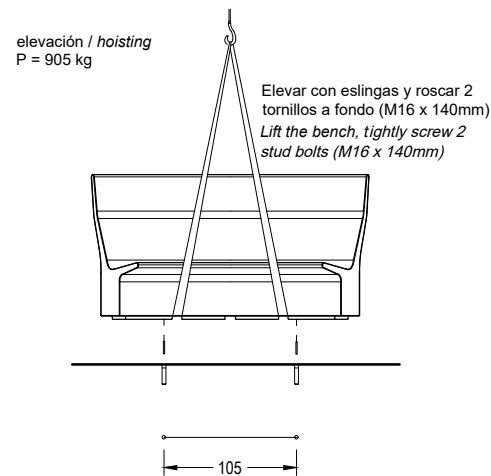
Taladrar el pavimento (Ø30x180) y rellenar de resina o mortero rico.
 Drill pavement (Ø30x180) fill with resin or fat mortar.



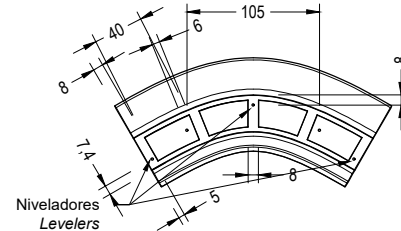
Opción de nivelador para ajustar módulos en las agregaciones.
 Leveler option to adjust modules in aggregations.



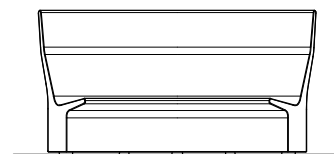
GATHER CÓNCAVO / CONCAVE



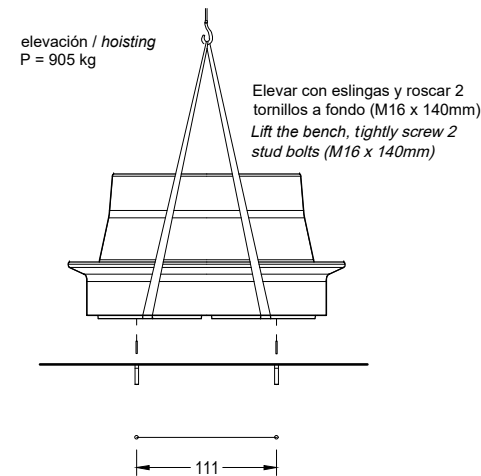
Taladrar el pavimento (Ø30x180) y rellenar de resina o mortero rico.
 Drill pavement (Ø30x180) fill with resin or fat mortar.



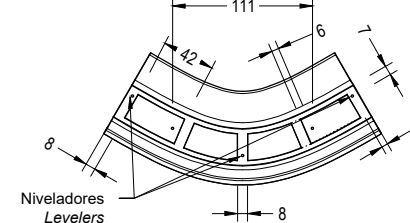
Opción de nivelador para ajustar módulos en las agregaciones.
 Leveler option to adjust modules in aggregations.



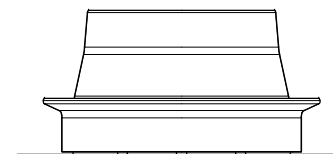
GATHER CONVEXO / CONVEX



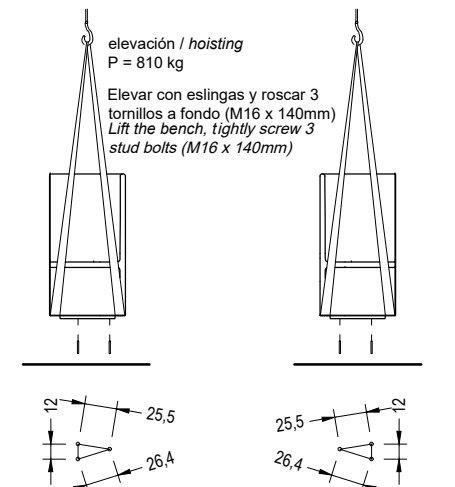
Taladrar el pavimento (Ø30x180) y rellenar de resina o mortero rico.
 Drill pavement (Ø30x180) fill with resin or fat mortar.



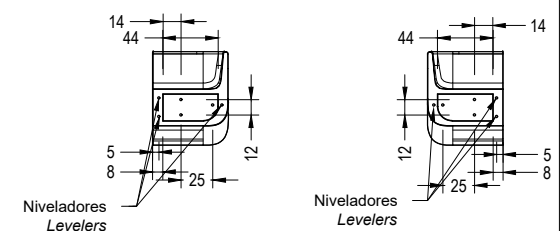
Opción de nivelador para ajustar módulos en las agregaciones.
 Leveler option to adjust modules in aggregations.



GATHER END



Taladrar el pavimento (Ø30x180) y rellenar de resina o mortero rico.
 Drill pavement (Ø30x180) fill with resin or fat mortar.



Opción de nivelador para ajustar módulos en las agregaciones.
 Leveler option to adjust modules in aggregations.



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.

