

Rozměry výrobků mají informativní charakter. Výrobky mají informativní charakter. Die Abmessungen der Produkte sind informativ. Der Informationsgehalt der Produkte ist informativ. Les dimensions des produits sont à titre informatif seules. Las dimensiones de los productos tienen carácter informativo.

ELECTRIC INPUT OF CITYLIGHT 4x58W. LEAD-IN CABEL CYKY 3Cx2.5. LEAD OUT THE TUBE (ϕ 30mm) 1000mm ABOVE THE BASE LEVEL. INSERT THE GROUND WIRE ($\text{FeZn}\phi 8\text{mm}$) TO EXCAVATION AND LEAD IT OUT 1000mm ABOVE THE BASE LEVEL.

4222

VODOROVNÁ DLAŽBA
HORIZONTAL PAVING
WAAGRECHTE PFLASTERUNG

DLAŽBA VE SPÁDU
PAVING IN SLOPE
PFLASTER IN NEIGUNG

SVOD
DOWNLEAD
ABLEITUNG

±0,000

-0,200

MIN 60

478

MAX 6,3%

MAX 350

PODKLADNÍ BETON NEBO ŠTĚRKOPÍSKOVÝ PODSYP
CONCRETE BED OR GRAVEL SUB-BASE
BETONBETT ODER KIES UNTERGRUND

600

100

BETONRAUMINHALT - 2.91m³

250 1385 1360 1385 250

270 1770 1330 170

850 140 140.70 1220 500 500

M16x280 M12x200 (3050)

Technical drawing of a mechanical assembly showing a top view and a side view. The top view is a rectangle with overall dimensions 4730 (width) by 1330 (height). It features a central hole with a diameter of 140 mm and four corner holes, each with a diameter of 140 mm. The side view shows the profile of the plate with a central hole and four corner holes. Dimensions are given in millimeters.

Top View Dimensions:

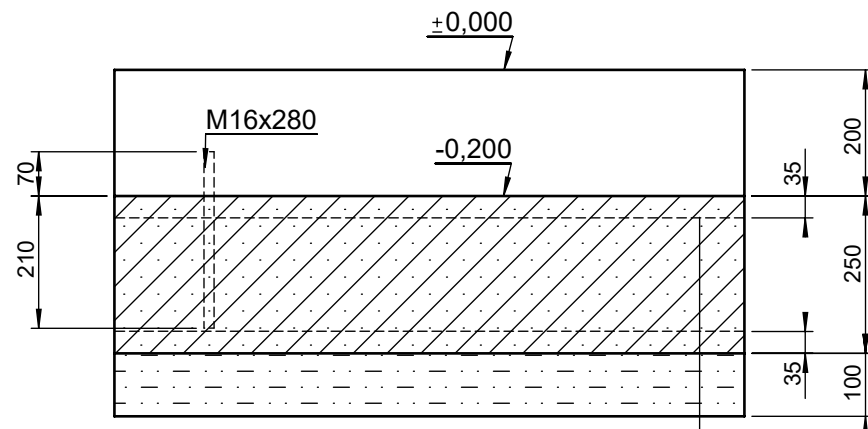
- Overall width: 4730
- Overall height: 1330
- Central hole diameter: 140
- Corner hole diameter: 140
- Distance from left edge to first corner hole: 300
- Distance between first and second corner holes: 1385
- Distance between second and third corner holes: 1360
- Distance between third and fourth corner holes: 1385
- Distance from fourth corner hole to right edge: 300

Side View Dimensions:

- Overall width: 4730
- Overall height: 1330
- Central hole diameter: 140
- Corner hole diameter: 140
- Distance from left edge to first corner hole: 300
- Distance between first and second corner holes: 1385
- Distance between second and third corner holes: 1360
- Distance between third and fourth corner holes: 1385
- Distance from fourth corner hole to right edge: 300

Assembly Details:

- Assembly 1: M16x280 (Bolt), M12x200 (Nut), 1220 (Distance from left edge to first corner hole)
- Assembly 2: M16x280 (Bolt), M12x200 (Nut), 1220 (Distance from left edge to first corner hole)
- Assembly 3: M16x280 (Bolt), M12x200 (Nut), 1220 (Distance from left edge to first corner hole)
- Assembly 4: M16x280 (Bolt), M12x200 (Nut), 1220 (Distance from left edge to first corner hole)



ŠTĚRKOPÍSKOVÝ PODSYP / GRAVEL SUB-BASE / KIES UNTERGRUND, 100mm

IT IS TO BE TO KEEP THE SPOT HEIGHT OF THE UPPER EDGE OF CONCRETE BASE 200mm UNDER PAVING LEVEL IN THE MIDDLE OF THE SHELTER !! CONCRETE C25/30.
ANCHORED BY CHEMICAL ANCHOR TO PRE-DRILLED AND CLEAN HOLES ON THE CHEMICAL MORTAR (HILTI HIT-HY 150 OR COMPARABLE). DIAMETER OF THE DRILLED HOLE IS 2mm BIGGER THAN DIAMETER OF ANCHOR. ANCHORES STAND OUT 70mm ABOVE THE CONCRETE BASE.

ES IST DAS MASS DER OBEREN BETONFUNDAMENTKANTE 200mm UNTER DER PFLASTEREBENE IN DER BEDACHUNGSMITTE EINZUHALTEN !!
BETONKLASSE C25/30.
GEANKERT MIT CHEMISCHEN ANKERN IN VORGEBOHRTEN UND GEREINIGTEN ÖFFNUNGEN FÜR CHEMISCHEN MÖRTEL FESTGELEGT (HILTI HIT-HY 150 ODER GLEICHWERTIG).
DER DURCHMESSER DER GEBÖHRTEN ÖFFNUNG IST UM 2mm GRÖßER ALS ANKERDURCHMESSER . DIE ANKER STEHEN DEM BETONFUNDAMENT 70mm ÜBER.

DATE: 3.11.2021 V 01
Minimal load-bearing capacity of the soil 150kPa
dimmensions in mm

AE310-Zx - AUREO

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