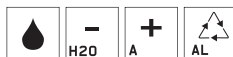


T Tower

DESIGN MATTEO THUN & ANTONIO RODRIGUEZ



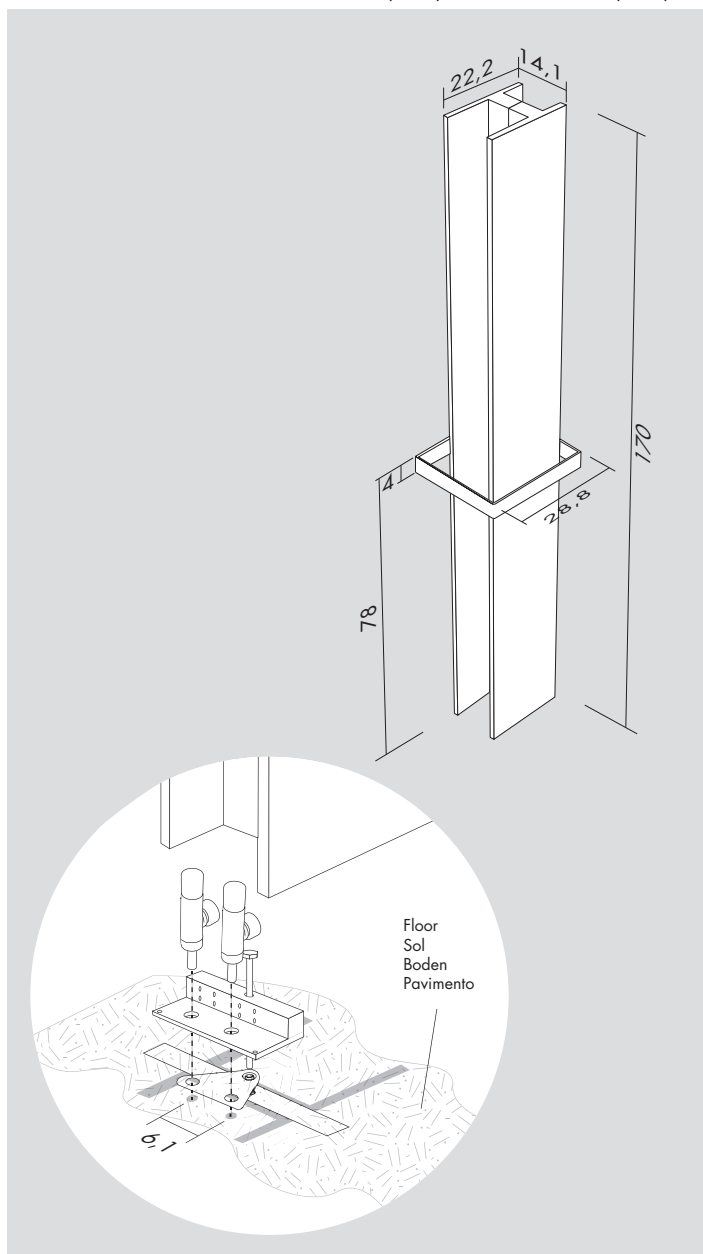
UNI EN 442 Δt 50° 75°/65°/20° Δt 30° 55°/45°/20°



Kcal = Watt x 0.860
BTU = Watt x 3.413

Watt Δt 60° = Watt Δt 50° x 1.259
Watt Δt 40° = Watt Δt 50° x 0.754
Watt Δt 30° = Watt Δt 50° x 0.524
Watt Δt 20° = Watt Δt 50° x 0.314

p max = 5.0 bar



T Tower

H cm	L cm	I* cm	art*	lt*	watt Δt 30°	watt Δt 50°
170.0	14.1	6.1	TTW170014_	1.2	342	652

Standard



Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

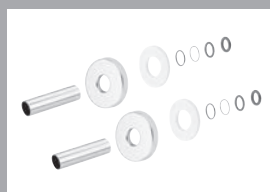
[BIAN] **E12RVB**
[CROM] **E12RVR**

Optional



Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[BIAN] **TTB**
[CROM] **TTR**



Ø ≤ 16 mm
[BIAN] **CTB**
[CROM] **CTR**

16 mm < Ø < 24 mm
[BIAN] **CWB**
[CROM] **CWR**



Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

[XLUC] **MTWL**
[COLOUR] **MTWC**
[GOLD] **MTWG**



Towel hooks
Patère
Crochet das Bugel
Percha

[XLUC] **ATWL**
[COLOUR] **ATWC**
[GOLD] **ATWG**

art* = item / modèle / Artikel / artículo I* = pipe centres / distance entre depart et retour / Achsabstand / distancia entre las conexiones
lt* = water content for each element / volume d'eau pour chaque element / Wassergehalt für Element / contenido de agua por cada elemento