

Loft V

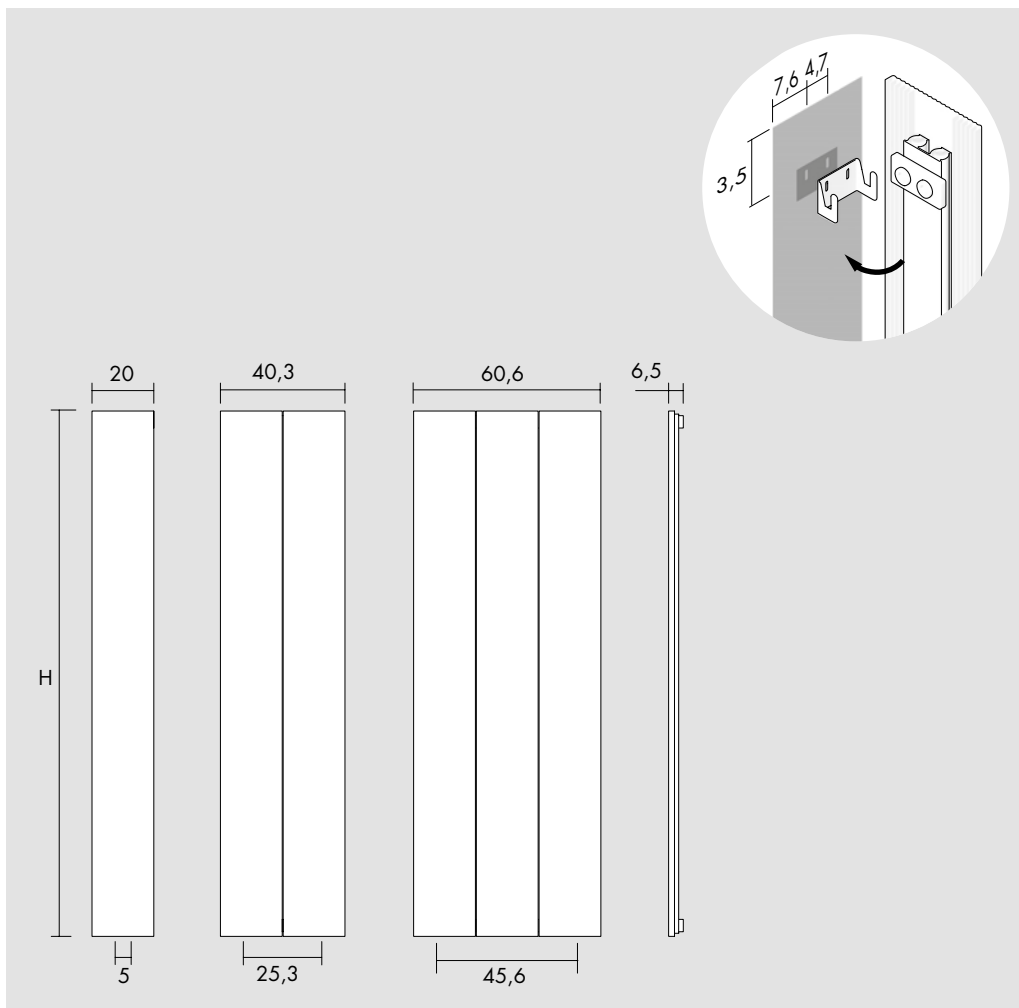
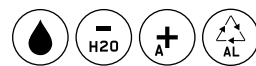
DESIGN ANDREA CROSETTA



Kcal = Watt x 0.860
BTU = Watt x 3.413

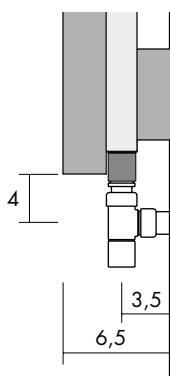
Watt Δt 60° = Watt Δt 50° x 1.283
Watt Δt 40° = Watt Δt 50° x 0.737
Watt Δt 30° = Watt Δt 50° x 0.497
Watt Δt 20° = Watt Δt 50° x 0.285

p max = 6.5 bar



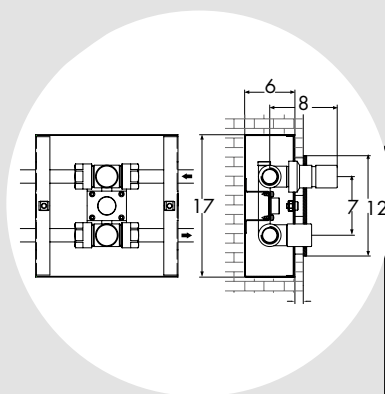
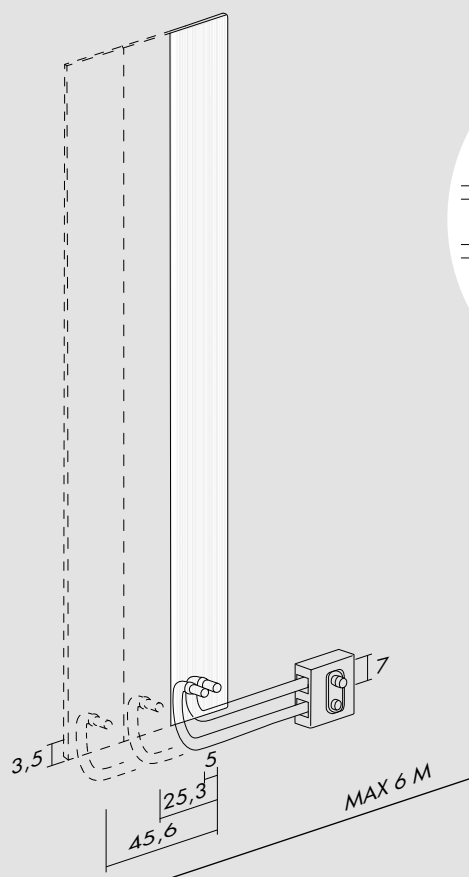
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

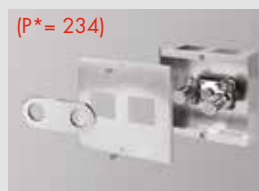


[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] E12VIR



Loft V

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
150.0	20.0	5.0	LFV150001_	1.1	167	336
150.0	40.3	25.3	LFV150002_	2.2	334	672
150.0	60.6	45.6	LFV150003_	3.4	501	1 008
170.0	20.0	5.0	LFV170001_	1.2	185	373
170.0	40.3	25.3	LFV170002_	2.5	371	746
170.0	60.6	45.6	LFV170003_	3.8	557	1 120
200.0	20.0	5.0	LFV200001_	1.4	218	439
200.0	40.3	25.3	LFV200002_	2.9	436	878
200.0	60.6	45.6	LFV200003_	4.3	655	1 317

[BASIC]

BCOR

NEOP

Optional



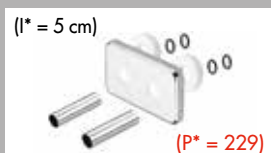
(P* = 232)

Reverse Valve
 Vanne reverse
 Reverse Ventil
 Válvula a escuadra inversa
 [CROM] **E12RVR**



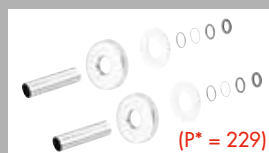
(P* = 234)

Thermostatic head
 Tête thermostatique
 Thermostatkopf
 Cabezal termostático
 [CROM] **TTR**



(P* = 229)

Sleeving kit
 Kit couvre tuyau
 Rosetten
 Kit cubre tubo
 [CROM] **C5R**



(P* = 229)

$\varnothing \leq 16$ mm
 [CROM] **CTR**
 16 mm < $\varnothing$ < 24 mm
 [CROM] **CWR**

*other colors and finishes on page / autres couleurs et finitions à la page
 andere Farben und Ausführungen auf Seite / otros colores y acabados en la página:

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
P* = page / page / Seite / página

Loft Bath

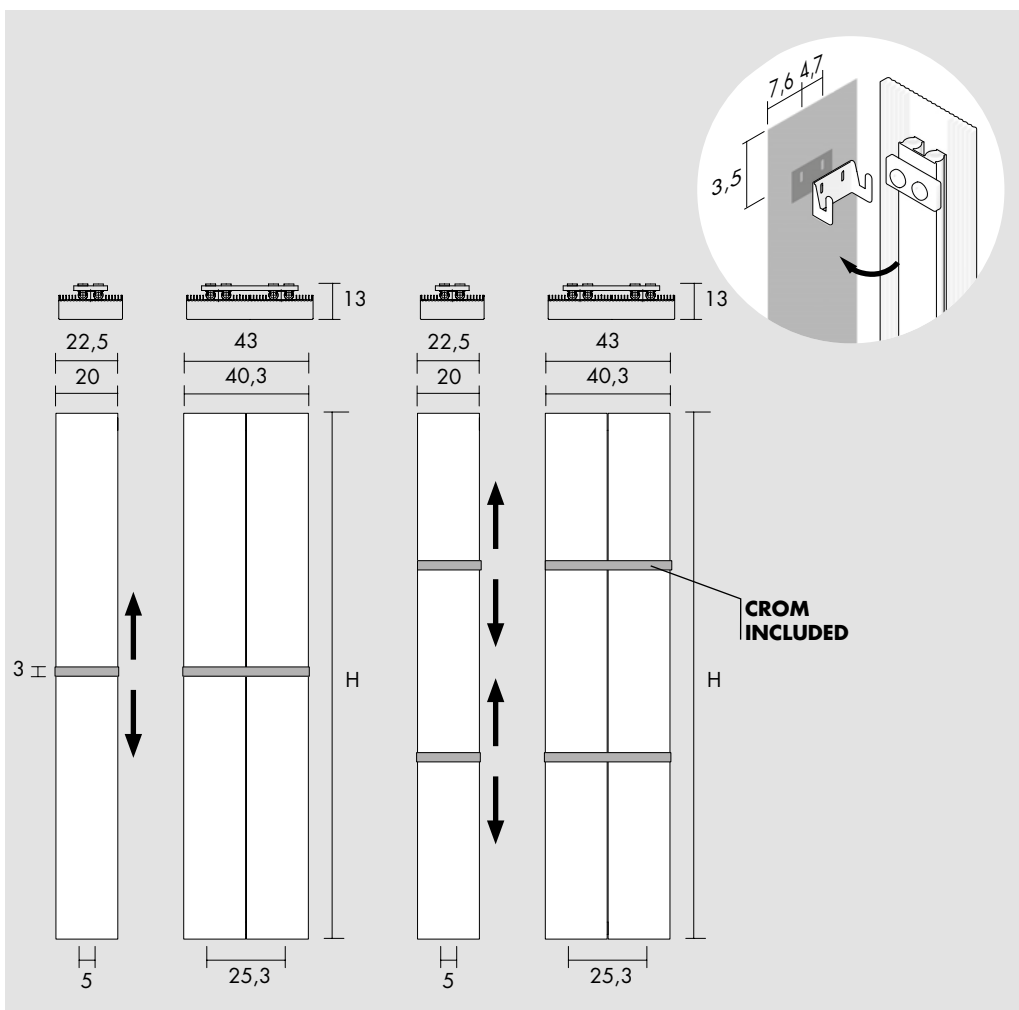
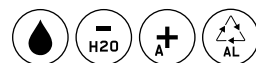
DESIGN ANDREA CROSETTA



Kcal = Watt x 0.860
BTU = Watt x 3.413

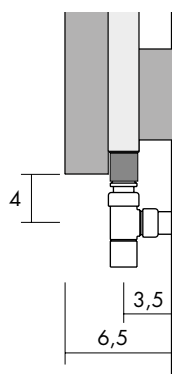
Watt Δt 60° = Watt Δt 50° x 1.283
Watt Δt 40° = Watt Δt 50° x 0.737
Watt Δt 30° = Watt Δt 50° x 0.497
Watt Δt 20° = Watt Δt 50° x 0.285

p max = 6.5 bar



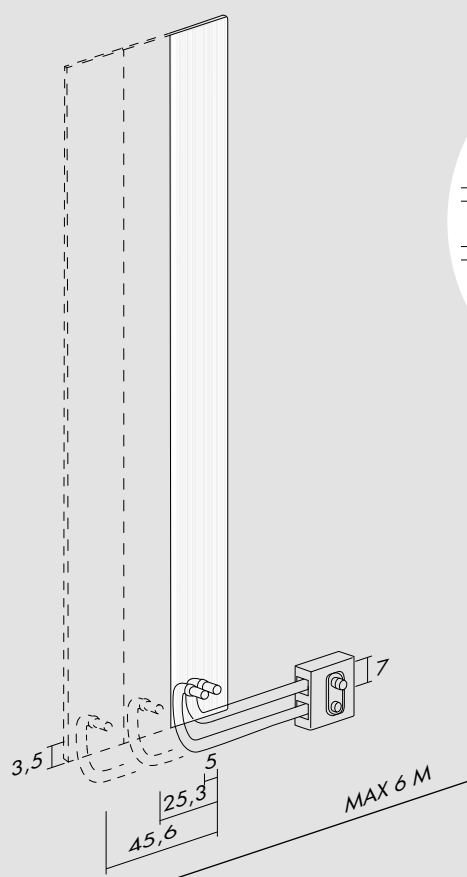
[F]

Standard connection / Raccord standard
Standard Anschluss / Conexión estándar

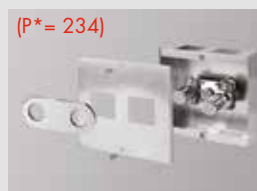


[H]

Special connection / Raccord spéciale / Speziell Anschluss / Conexión especial



Built-in valves
Vanne à encastrer
Einbauventile
Válvulas de empotrar
[CROM] E12VIR



Loft Bath 1 Towel bar / 1 porte-serviettes / 1 Handtuchhalter / 1 barra para toalla

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
150.0	20.0	5.0	LF1B150001_	1.1	167	336
150.0	40.3	25.3	LF1B150002_	2.2	334	672
170.0	20.0	5.0	LF1B170001_	1.2	185	373
170.0	40.3	25.3	LF1B170002_	2.5	371	746
200.0	20.0	5.0	LF1B200001_	1.4	218	439
200.0	40.3	25.3	LF1B200002_	2.9	436	878

Loft Bath 2 Towel bars / 2 porte-serviettes / 2 Handtuchalter / 2 barra para toallas

H cm	L cm	I* cm	art*	Lt*	watt Δt 30°	watt Δt 50°
150.0	20.0	5.0	LF2B150001_	1.1	167	336
150.0	40.3	25.3	LF2B150002_	2.2	334	672
170.0	20.0	5.0	LF2B170001_	1.2	185	373
170.0	40.3	25.3	LF2B170002_	2.5	371	746
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200.0	40.3	25.3	LF2B200002_	2.9	436	878

[BASIC]

BCOR

NEOP

Optional



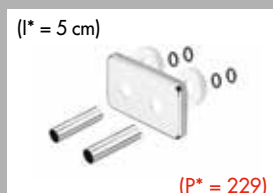
Reverse Valve
Vanne reverse
Reverse Ventil
Válvula a escuadra inversa

[CROM] **E12RVR**



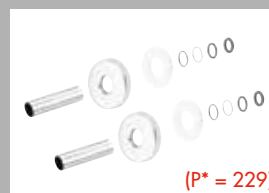
Thermostatic head
Tête thermostatique
Thermostatkopf
Cabezal termostático

[CROM] **TTR**



Sleeving kit
Kit couvre tuyau
Rosetten
Kit cubre tubo

[CROM] **C5R**



$\varnothing \leq 16$ mm
[CROM] **CTR**

$16 \text{ mm} < \varnothing < 24$ mm
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Towel bar
Porte-serviettes
Handtuchhalter
Porta toallas

1 Towel bar / 1 porte-serviettes / 1 Handtuchalter / 1 porta toallas

[CROM] INCLUDED

[COLOR] **SLF1C**

[GOLD] **SLF1G**

2 Towel bars / 2 porte-serviettes / 2 Handtuchalter / 2 porta toallas

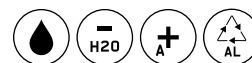
[CROM] INCLUDED

[COLOR] **SLF2C**

[GOLD] **SLF2G**

Loft O

DESIGN ANDREA CROSETTA



$$\text{Kcal} = \text{Watt} \times 0.860$$

$$\text{BTU} = \text{Watt} \times 3.413$$

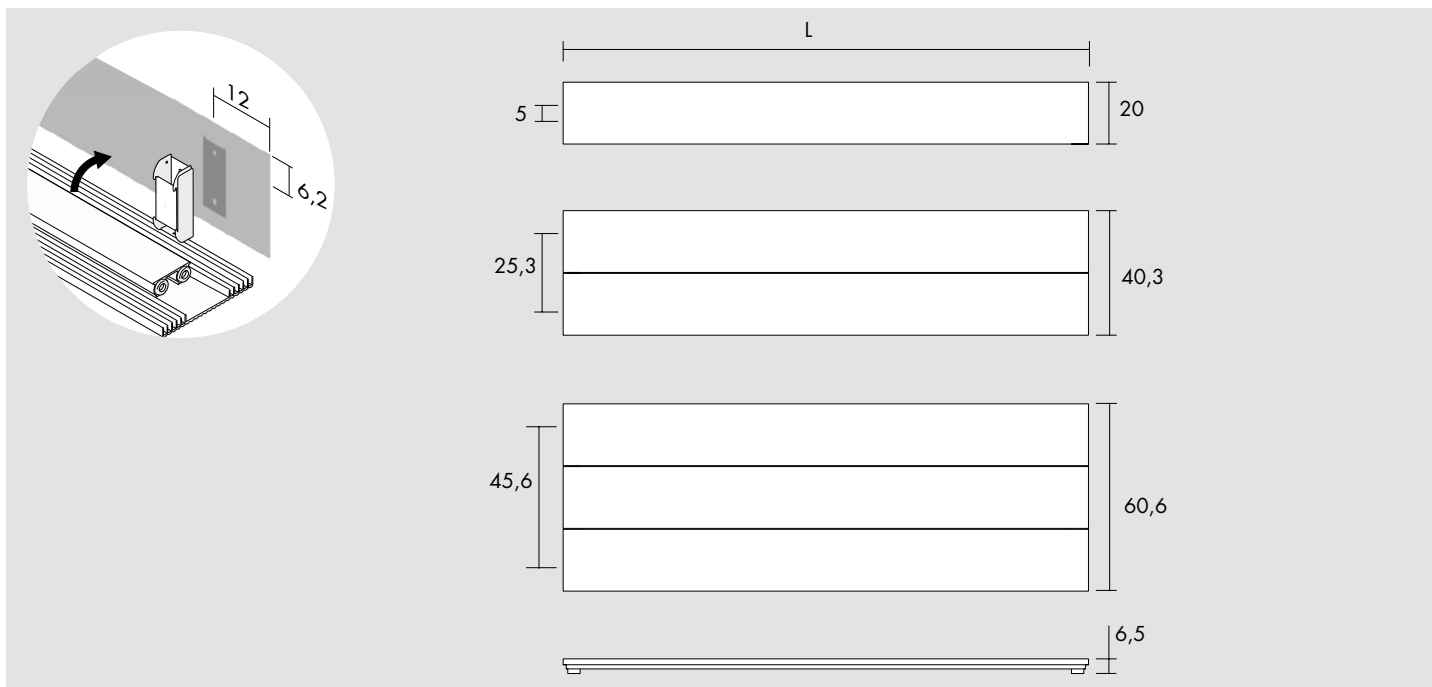
$$\text{Watt } \Delta t \ 60^{\circ} = \text{Watt } \Delta t \ 50^{\circ} \times 1.283$$

$$\text{Watt } \Delta t \ 40^{\circ} = \text{Watt } \Delta t \ 50^{\circ} \times 0.737$$

$$\text{Watt } \Delta t \ 30^{\circ} = \text{Watt } \Delta t \ 50^{\circ} \times 0.497$$

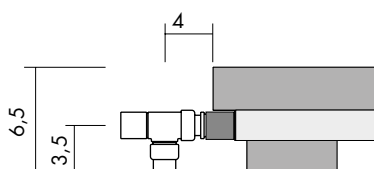
$$\text{Watt } \Delta t \ 20^{\circ} = \text{Watt } \Delta t \ 50^{\circ} \times 0.285$$

$$p \text{ max} = 6.5 \text{ bar}$$



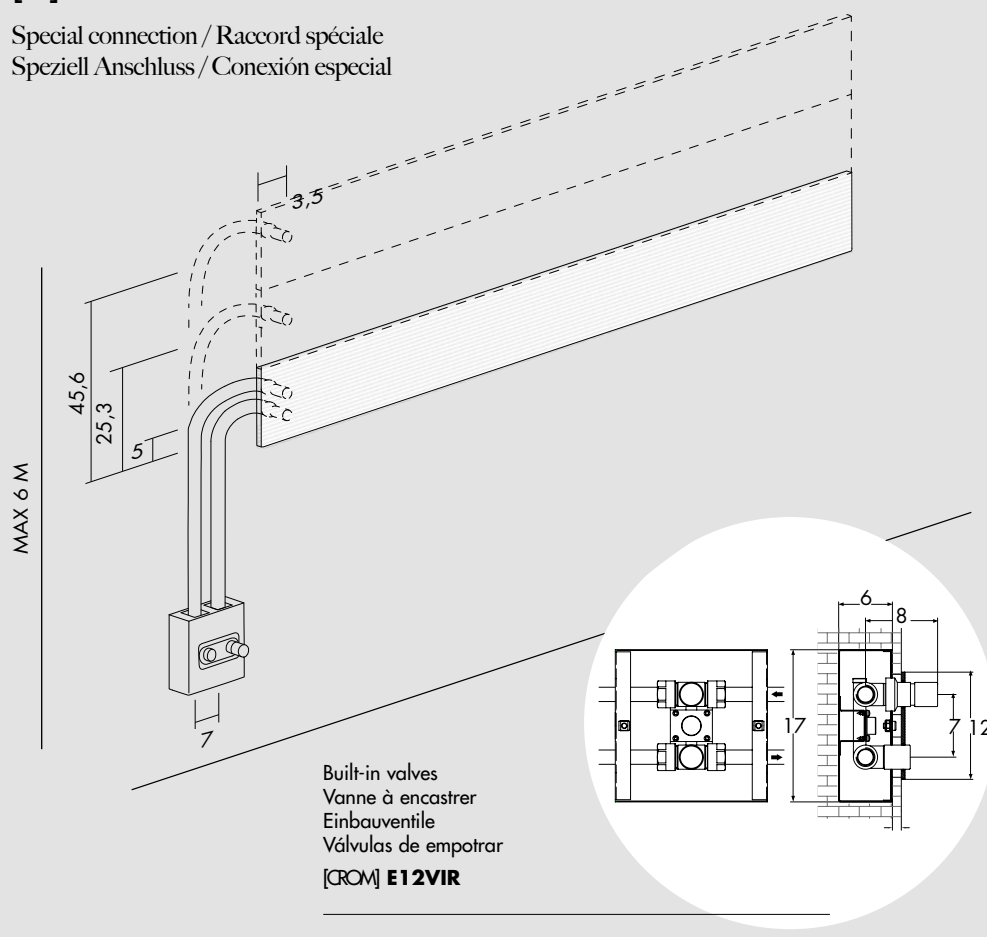
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Optional



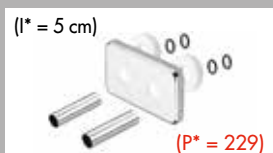
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 Vanne reverse
 Reverse Ventil
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 [CROM] **E12RVR**



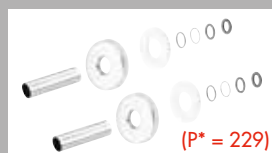
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