
instalacijske omare

06 / 07

elba

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Podometne omarice OPM

se uporabljajo kot merilno-priključne omarice v vseh jakotočnih sistemih. Vsaka omarica ima vgrajeno ustrezno število števnih plošč, nosilec za pritrjevanje elektro elementov in bakrene zbiralke z izolatorji. Okvir in vratca omaric lahko pred vzdavo snamemo. Globina vgradnje doze je 190mm, skupaj z vrati pa 200mm. Vgradna doza je izdelana iz pocinkane ali nerjavne pločevine ustreznih kvalit, okvir z vrati pa izdelujemo iz ner-

javne pločevine, pa jih na željo kupca tudi pobarvamo v ustrezen RAL. Vrata omarice so opremljena s tritočkovnim zapiralom, ustreznim številom okenc, tesnilom (odvisno od IP zaščite) in ventilacijsko rešetko, ki jo je možno po potrebi očistiti ali popolnoma zapreti. Stopnja IP zaščite na prah in vodo je IP43 in IP44, odvisno uporabe tesnila in ventilacijskih rešetk, stopnja odpornosti na udarce pa IK08. Omarice so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).

omarica 1000 x 600, 2M / tip: OPM 021

inox	pocinkana pločevina
2	1

omarica 1000 x 600, 2M / tip: OPM 022

inox	pocinkana pločevina
2	1

omarica 1000 x 800, 3M / tip: OPM 031

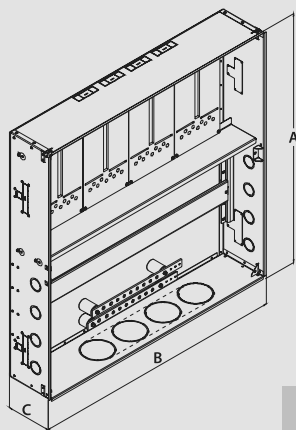
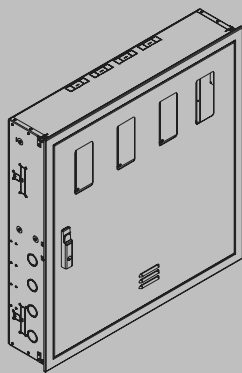
inox	pocinkana pločevina
2	1

omarica 1000 x 800, 3M / tip: OPM 032

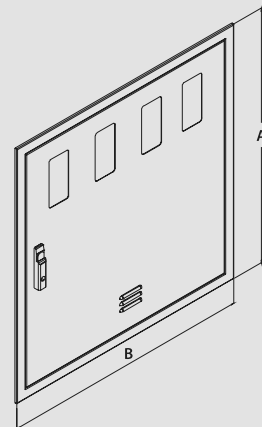
inox	pocinkana pločevina
2	1

Primer naročila: OPM 032 1 2
└ (vrata + okvir) inox
└ (vgradna doza) pocinkana pločevina

omarica 1000 x 950, 4M / tip: OPM 041
omarica 1400 x 950, 4M / tip: OPM 041L



inox	pocinkana pločevina
2	1

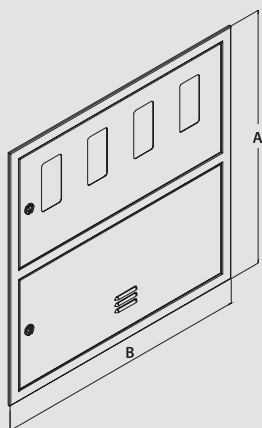


A 1000 mm
B 950 mm

povišana

A 1400 mm
B 950 mm

inox	inox + RAL
2	1

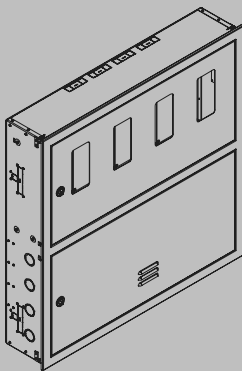


A 1000 mm
B 950 mm

povišana

A 1400 mm
B 950 mm

omarica 1000 x 950, 4M / tip: OPM 042
omarica 1400 x 950, 4M / tip: OPM 042L

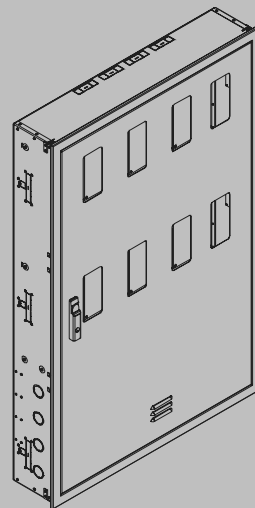


A 980 mm
B 930 mm
C 190 mm

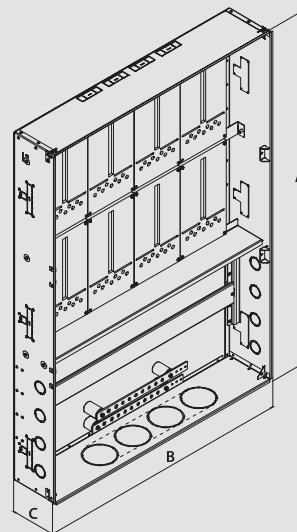
povišana

A 1380 mm
B 930 mm
C 190 mm

omarica 1800 x 950, 6M / tip: OPM 081

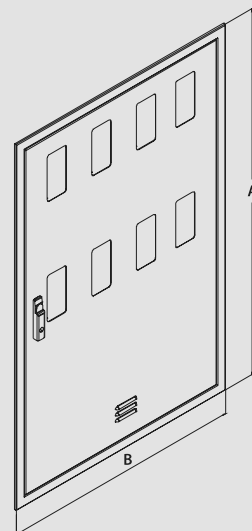


inox	pocinkana pločevina
2	1



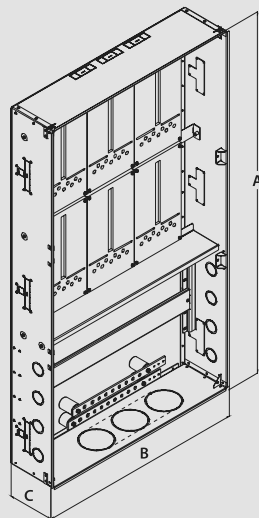
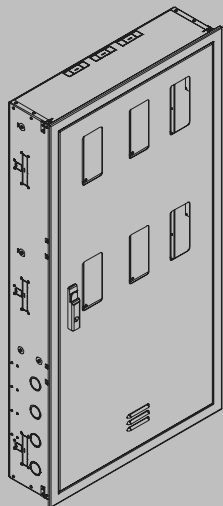
A 1780 mm
B 930 mm
C 190 mm

inox	inox + RAL
2	1



A 1800 mm
B 950 mm

omarica 1400 x 800, 6M / tip: OPM 061
omarica 1800 x 800, 6M / tip: OPM 061L

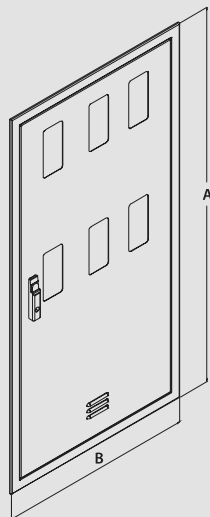


inox	pocinkana pločevina
2	1

A 1380 mm
B 780 mm
C 190 mm

povišana

A 1780 mm
B 780 mm
C 190 mm



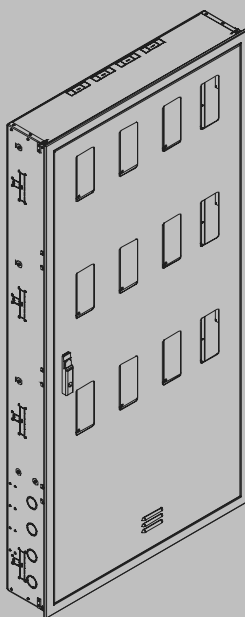
inox	inox + RAL
2	1

A 1400 mm
B 800 mm

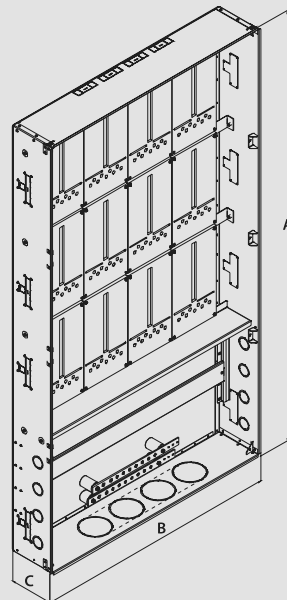
povišana

A 1800 mm
B 800 mm

omarica 2200 x 950, 12M / tip: OPM 121

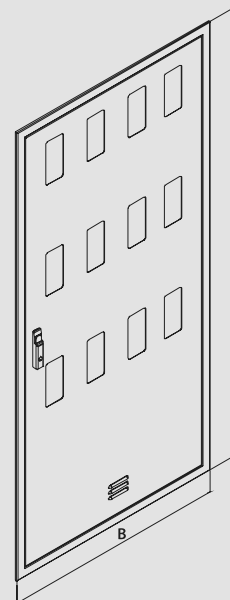


inox	pocinkana pločevina
2	1



A 2200 mm
B 930 mm
C 190 mm

inox	inox + RAL
2	1



A 1800 mm
B 950 mm



Podometne omarice OPR
se uporabljajo kot razdelilne omarice v vseh jakotočnih sistemih. Namenjene so za vgradno v zid. V omarici je pritrjen nosilec za pritrjevanje elektro elementov in bakrena ničelna zbiralka z ustreznimi izolatorji. Okvir in vratca omaric se lahko pri zidavi in montaži snamejo. Globina vgradnje doze je 190mm, skupaj z vrati pa 200mm. Vgradnja doza je izdelana iz pocinkane ali nerjavne pločevine ustreznih kvalitiet, okvir z vrati pa izdelujemo iz ner-

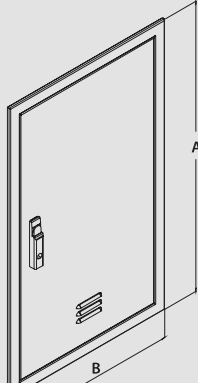
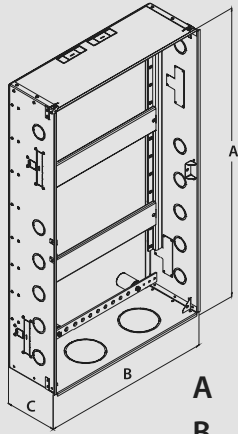
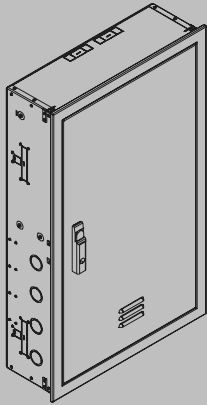
javne pločevine, ki ga na željo kupca tudi pobarvamo v ustrezen RAL. Vrata omarice so opremljena s tritočkovnim zapiralom in tesnilom (odvisno od IP zaščite). Stopnja IP zaščite na prah in vodo je IP43, stopnja odpornosti na udarce pa IK08. V primeru dodatnega tesnila je stopnja zaščite IP44. Omarice so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).

omarica 400 x 300 / tip: OPR 011			inox 2		pocinkana pločevina 1		inox 2		inox + RAL 1	
					A 380 mm				A 400 mm	
					B 280 mm				B 300 mm	
					C 190 mm					
omarica 600 x 400 / tip: OPR 021			inox 2		pocinkana pločevina 1		inox 2		inox + RAL 1	
					A 580 mm				A 600 mm	
					B 380 mm				B 400 mm	
					C 190 mm					
omarica 700 x 600 / tip: OPR 031			inox 2		pocinkana pločevina 1		inox 2		inox + RAL 1	
					A 680 mm				A 700 mm	
					B 580 mm				B 600 mm	
					C 190 mm					
omarica 800 x 800 / tip: OPR 041			inox 2		pocinkana pločevina 1		inox 2		inox + RAL 1	
					A 780 mm				A 800 mm	
					B 780 mm				B 800 mm	
					C 190 mm					

Primer naročila: **OPR 041 1 2**
└ (vrata + okvir) inox
└ (vgradna doza) pocinkana pločevina

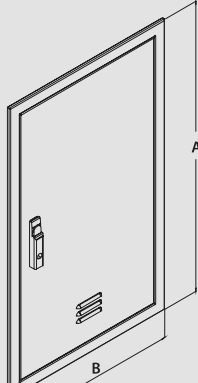
omarica 1000 x 600 / tip: OPR 051

inox	pocinkana pločevina
2	1



A 980 mm
B 580 mm
C 190 mm

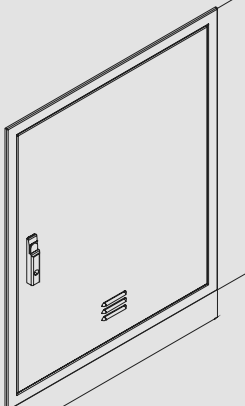
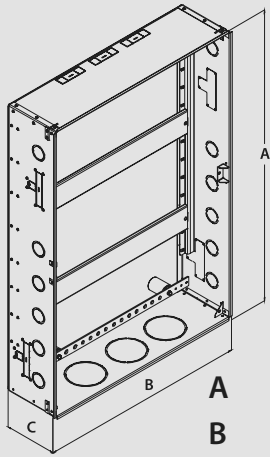
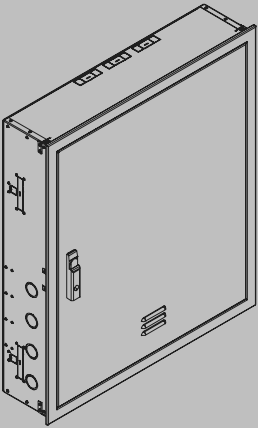
inox	inox + RAL
2	1



A 1000 mm
B 600 mm

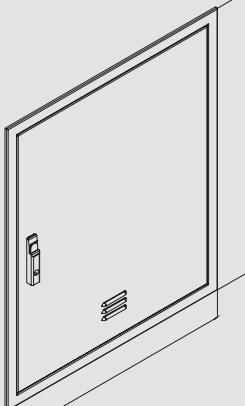
omarica 1000 x 800 / tip: OPR 061

inox	pocinkana pločevina
2	1



A 980 mm
B 780 mm
C 190 mm

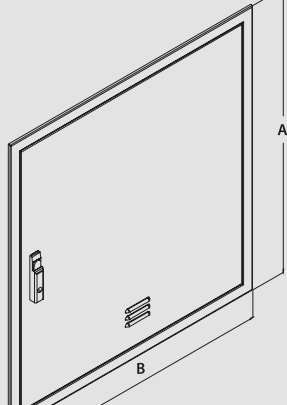
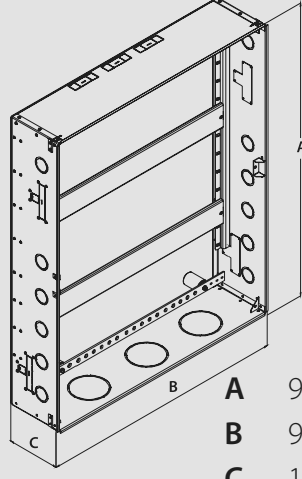
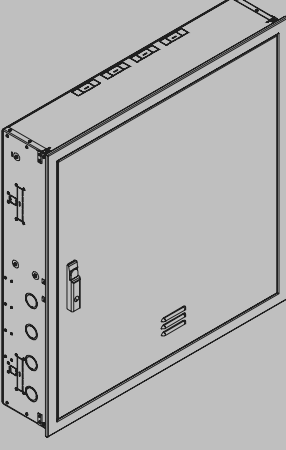
inox	inox + RAL
2	1



A 1000 mm
B 800 mm

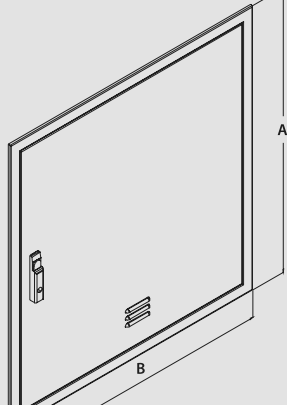
omarica 1000 x 950 / tip: OPR 071

inox	pocinkana pločevina
2	1



A 980 mm
B 930 mm
C 190 mm

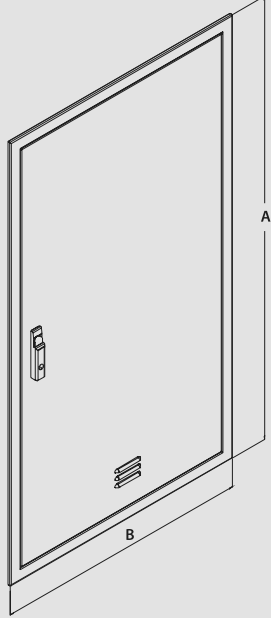
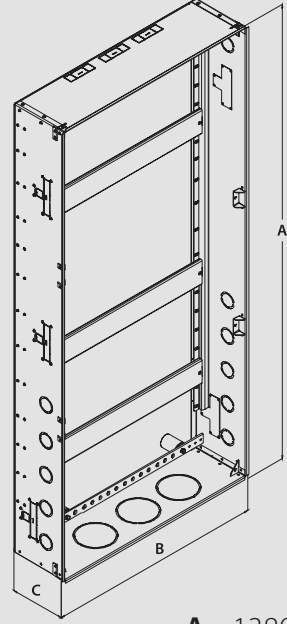
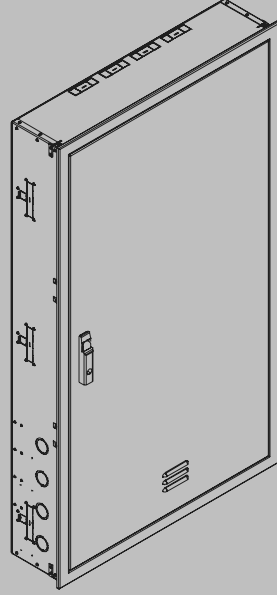
inox	inox + RAL
2	1



H 1000 mm
B 950 mm

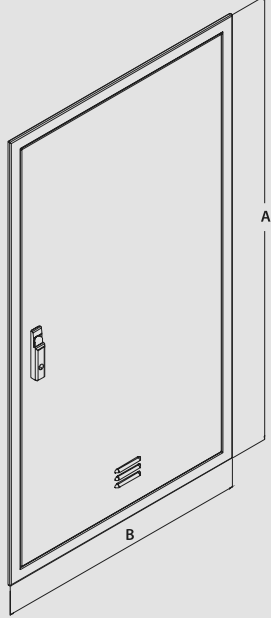
omarica 1400 x 800 / tip: OPR 081

inox	pocinkana pločevina
2	1



A 1380 mm
B 780 mm
C 190 mm

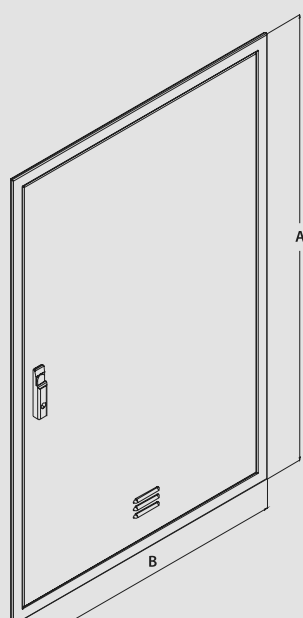
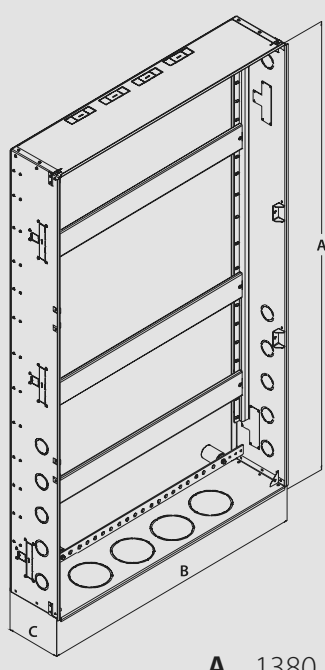
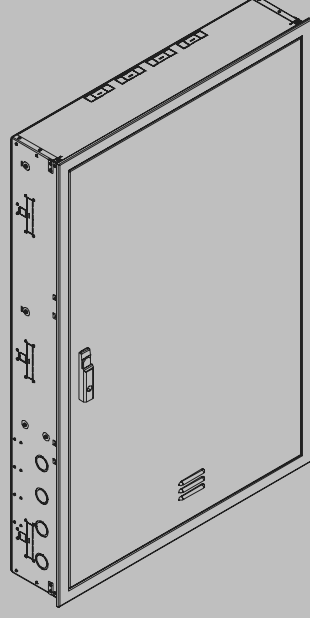
inox	inox + RAL
2	1



H 1400 mm
B 800 mm

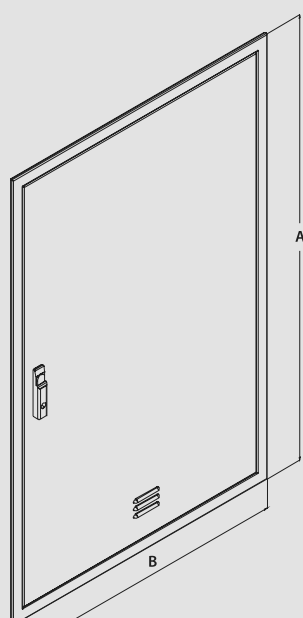
omarica 1400 x 950 / tip: OPR 091

inox	pocinkana pločevina
2	1



A 1380 mm
B 930 mm
C 190 mm

inox	inox + RAL
2	1



H 1400 mm
B 950 mm

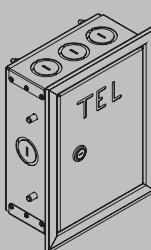
Primer naročila: OPR 071 1 2
└ (vrata + okvir) inox
└ (vgradna doza) pocinkana pločevina

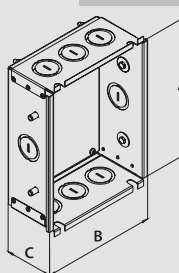


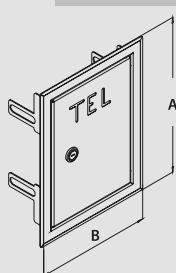
Podometne omarice OPK

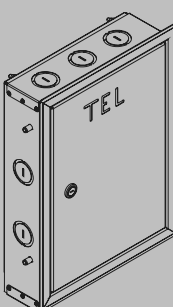
so namenjene za vgradnjo v zid in se uporabljajo predvsem v telefonskih (TEL), kabelsko razdelilnih sistemih (KKS) in vseh ostalih sistemih za komunikacijo. V omari je pritrjena montažna plošča ustrezne velikosti. Okvir z vratci se lahko pri zidavi in montaži snamejo. Globina omaric je 110mm, z možnostjo regulacije

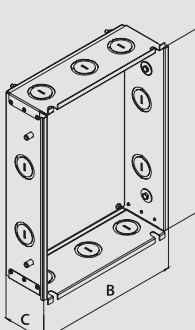
globine do 140mm. Vgradnja doza je izdelana iz pocinkane ali nerjavne pločevine ustreznih kvalit, vrata in okvir pa izdelujemo iz nerjavne pločevine, ki ga na željo kupca tudi pobarvamo v ustrezen RAL. Stopnja IP zaštite na prah in vodo je IP42, stopnja odpornosti na udarce pa IK08. Omarice so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).

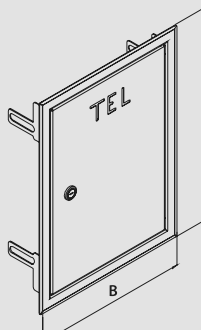
omarica 300 x 230 / tip: OPK 301


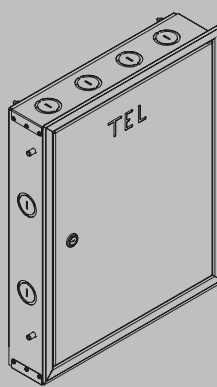
inox	pocinkana pločevina
2	1
	A 265 mm B 200 mm C 110 mm (140 mm)

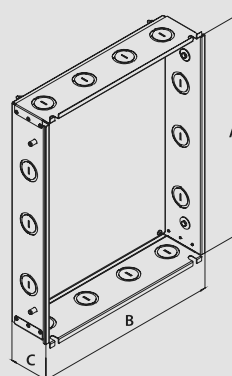
inox	inox + RAL	T ali K
2	1	
	A 300 mm B 230 mm	

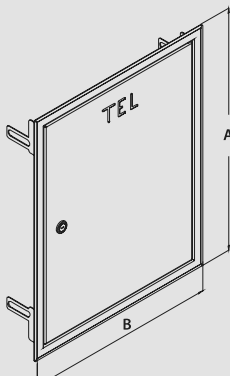
omarica 400 x 300 / tip: OPK 401


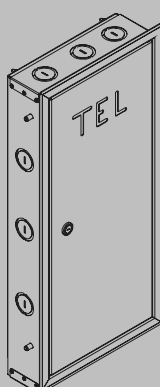
inox	pocinkana pločevina
2	1
	A 365 mm B 270 mm C 110 mm (140 mm)

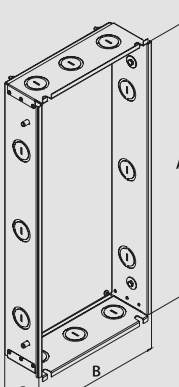
inox	inox + RAL	T ali K
2	1	
	A 400 mm B 300 mm	

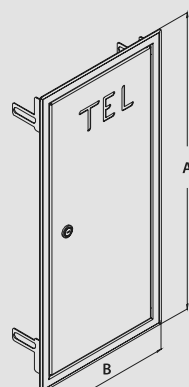
omarica 500 x 400 / tip: OPK 501


inox	pocinkana pločevina
2	1
	A 465 mm B 370 mm C 110 mm (140 mm)

inox	inox + RAL	T ali K
2	1	
	A 500 mm B 400 mm	

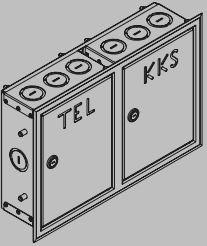
omarica 600 x 250 / tip: OPK 601


inox	pocinkana pločevina
2	1
	A 565 mm B 220 mm C 110 mm (140 mm)

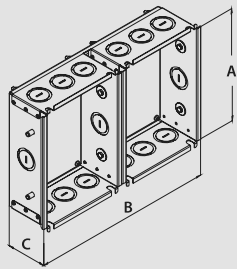
inox	inox + RAL	T ali K
2	1	
	A 600 mm B 250 mm	

Primer naročila: **OPK 501 1 2 T(K)**– (napis: TEL (KKS))
 └── (vrata + okvir) inox
 └── (vgradna doza) pocinkana pločevina

omarica 300 x 445 / **tip: OPK 302**

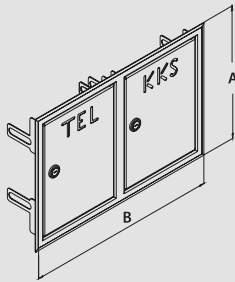


inox	pocinkana pločevina
2	1



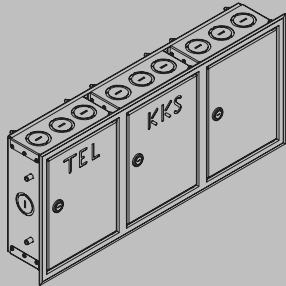
A 265 mm
B 415 mm
C 110 (140) mm

inox	inox + RAL
2	1

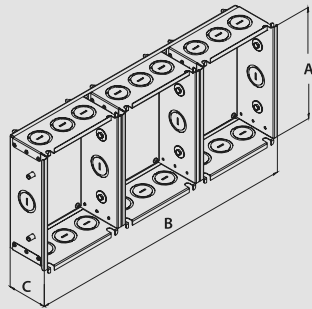


A 300 mm
B 445 mm
C 110 (140) mm

omarica 300 x 660 / **tip: OPK 303**

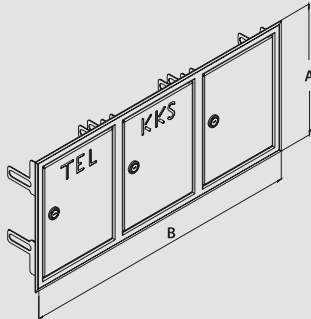


inox	pocinkana pločevina
2	1



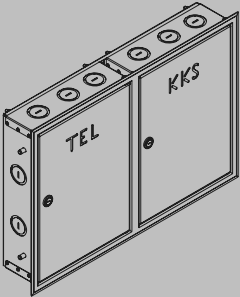
A 265 mm
B 635 mm
C 110 (140) mm

inox	inox + RAL
2	1



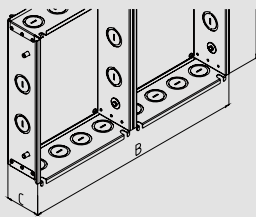
A 300 mm
B 660 mm
C 110 (140) mm

omarica 500 x 585 / **tip: OPK 402**



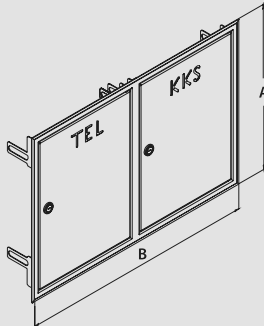
inox	pocinkana pločevina
2	1

ново слико



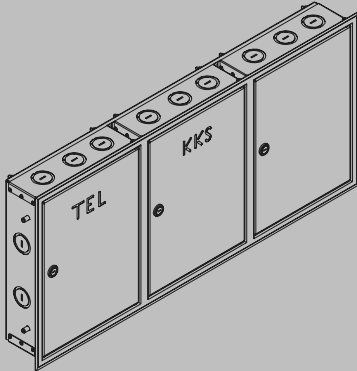
A 365 mm
B 455 mm
C 110 (140) mm

inox	inox + RAL
2	1

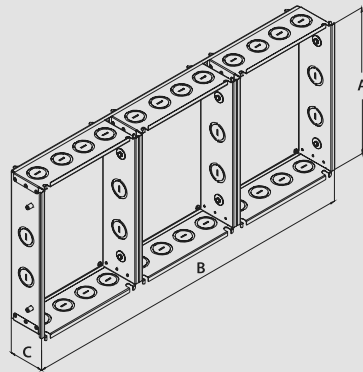


A 400 mm
B 485 mm
C 110 (140) mm

omarica 500 x 870 / **tip: OPK 403**

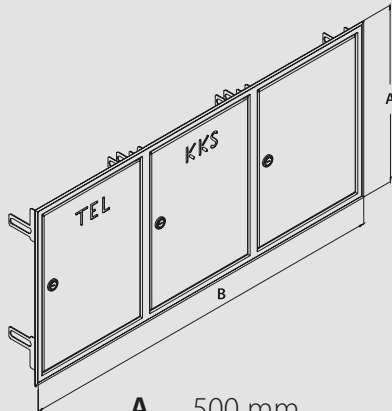


inox	pocinkana pločevina
2	1



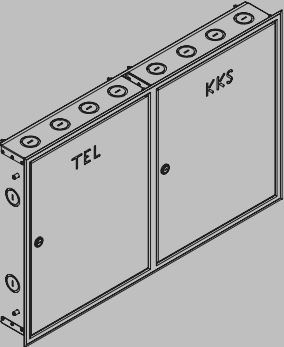
A 465 mm
B 845 mm
C 110 (140) mm

inox	inox + RAL
2	1

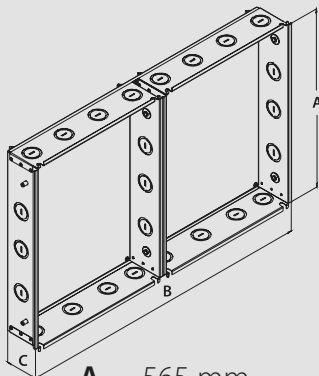


A 500 mm
B 870 mm
C 110 (140) mm

omarica 600 x 785 / **tip: OPK 502**

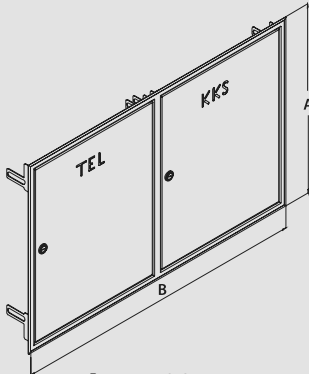


inox	pocinkana pločevina
2	1



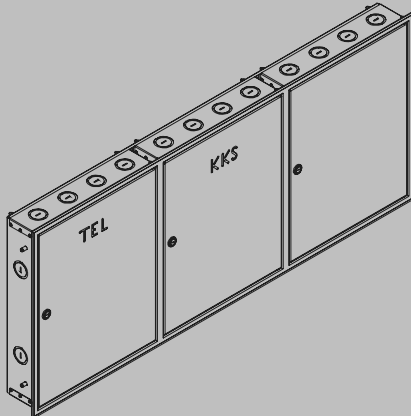
A 565 mm
B 755 mm
C 110 (140) mm

inox	inox + RAL
2	1

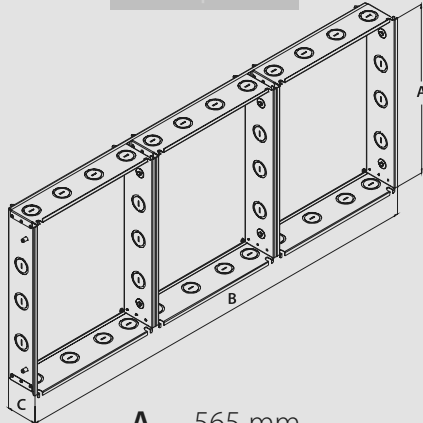


A 500 mm
B 785 mm
C 110 (140) mm

omarica 500 x 1170 / **tip: OPK 503**

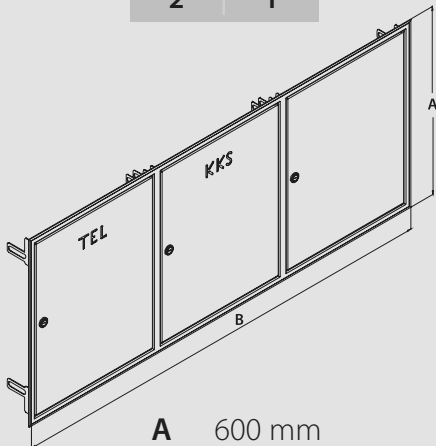


inox	pocinkana pločevina
2	1



A 565 mm
B 1135 mm
C 110 (140) mm

inox	inox + RAL
2	1



A 600 mm
B 1170 mm
C 110 (140) mm



Nadometne omarice ONM

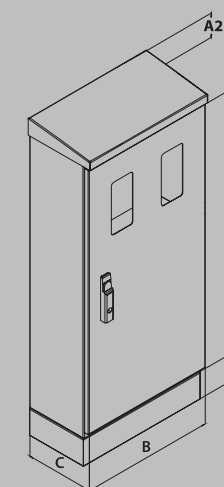
se uporabljajo kot merilno–priključne omarice v vseh jakotočnih sistemih. Vsaka omarica ima vgrajeno ustrezno število števnih plošč, nosilec za pritrdjevanje elektro elementov in bakrene zbiralke z izolatorji. Omara je izdelana iz nerjavne pločevine ustreznih kvalitiet, ki jo na željo kupca tudi pobarvamo v ustrezen

RAL. Vrata omarice so opremljena s tritočkovnim zapiralom, ustreznim številom okenc, tesnilom (odvisno od IP zaščite) in ventilacijsko rešetko, ki jo je možno po potrebi očistiti ali popolnoma zapreti. Stopnja IP zaščite na prah in vodo je IP54, stopnja odpornosti na udarce pa je IK08. Omarice so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).

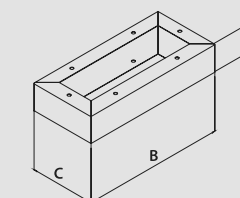
omarica 600 x 1000 / **tip: ONM 021**

A1 1000 mm
A2 65 mm
A3 100 mm
B 600 mm
C 300 mm

inox	inox + RAL
<u>2</u>	<u>1</u>



podstavek 600 x 300 x 100 / **tip: ONM P21**
podstavek 600 x 300 x 200 / **tip: ONM P22**



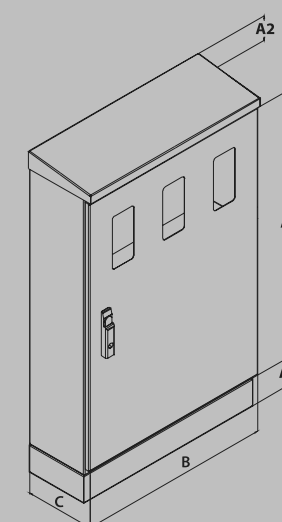
A3 100 (200) mm
B 600 mm
C 300 mm

inox	inox + RA
2	1

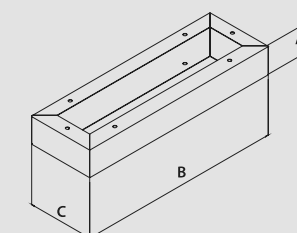
omarca 750 x 1000 / **tip: ONM 031**

A1 1000 mm
A2 65 mm
A3 100 mm
B 750 mm
C 300 mm

inox	inox + RAL
<u>2</u>	<u>1</u>



podstavek 750 x 300 x 100 / **tip: ONM P31**
podstavek 750 x 300 x 200 / **tip: ONM P32**



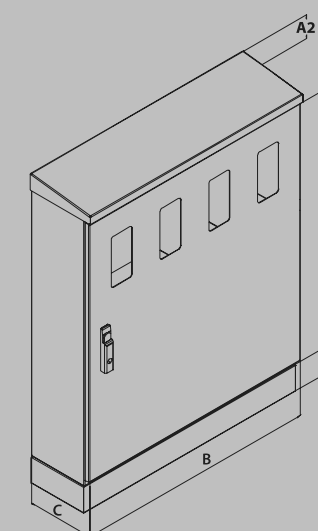
A3 100 (200) mm
B 750 mm
C 300 mm

inox	inox + RA
<u>2</u>	<u>1</u>

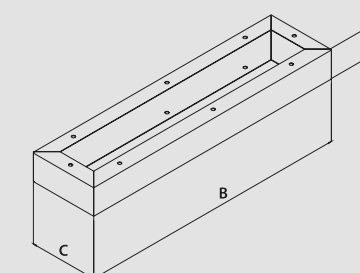
omarica 600 x 1000 / **tip: ONM 041**

A1 1000 mm
A2 65 mm
A3 100 mm
B 900 mm
C 300 mm

inox	inox + RAL
2	1



podstavek 900 x 300 x 100 / **tip: ONM P41**
podstavek 900 x 300 x 200 / **tip: ONM P42**



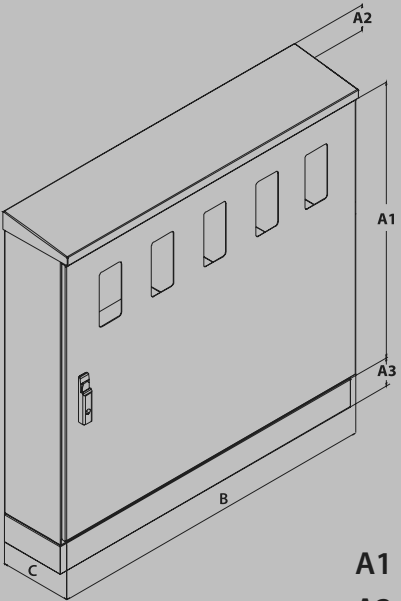
A3 100 (200) mm
B 900 mm
C 300 mm

inox	inox + RA
<u>2</u>	<u>1</u>

Primer naročila: **ONM 031 1 2**

1 2
└── (inox)
└── (inox + RAL)

omarica 1200 x 1000 / tip: ONM 051



A1 1000 mm

A2 65 mm

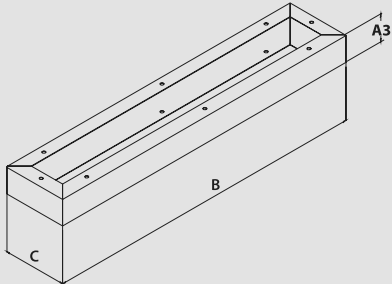
A3 100 mm

B 1200 mm

C 300 mm

inox	inox + RAL
2	1

podstavek 1200 x 300 x 100 / tip: ONM P51
podstavek 1200 x 300 x 200 / tip: ONM P52



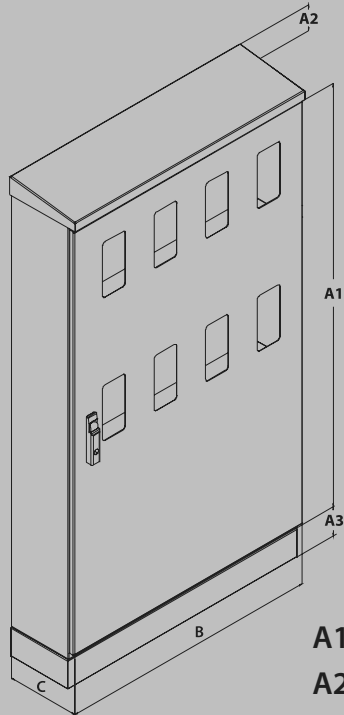
A3 100 (200) mm

B 1200 mm

C 300 mm

inox	inox + RAL
2	1

omarica 900 x 1400 / tip: ONM 081



A1 1800 mm

A2 65 mm

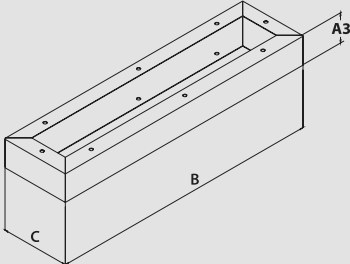
A3 100 mm

B 900 mm

C 300 mm

inox	inox + RAL
2	1

podstavek 900 x 300 x 100 / tip: ONM P41
podstavek 900 x 300 x 200 / tip: ONM P42



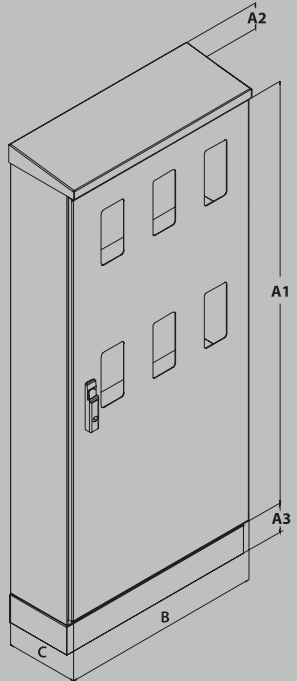
A3 100 (200) mm

B 900 mm

C 300 mm

inox	inox + RAL
2	1

omarica 750 x 1400 / tip: ONM 061



A1 1400 mm

A2 65 mm

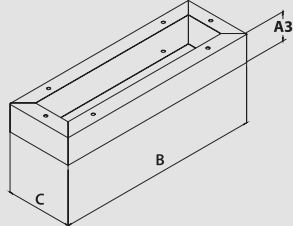
A3 100 mm

B 750 mm

C 300 mm

inox	inox + RAL
2	1

podstavek 750 x 300 x 100 / tip: ONM P31
podstavek 750 x 300 x 200 / tip: ONM P32



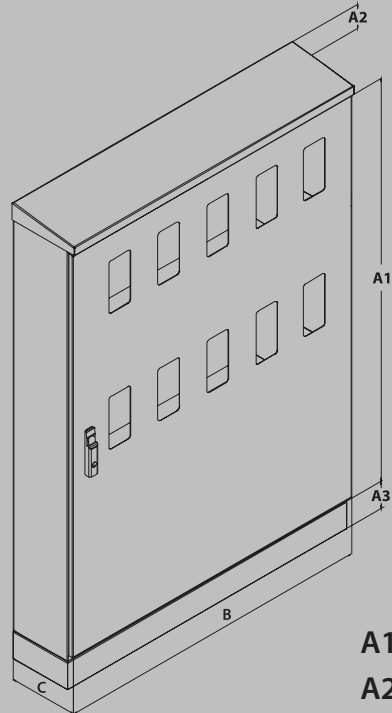
A3 100 (200) mm

B 750 mm

C 300 mm

inox	inox + RAL
2	1

omarica 1200 x 1400 / tip: ONM 101



A1 1800 mm

A2 65 mm

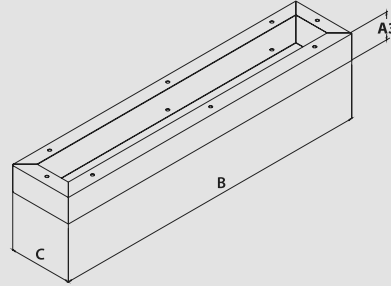
A3 100 mm

B 1200 mm

C 300 mm

inox	inox + RAL
2	1

podstavek 1200 x 300 x 100 / tip: ONM P51
podstavek 1200 x 300 x 200 / tip: ONM P52



A3 100 (200) mm

B 1200 mm

C 300 mm

inox	inox + RAL
2	1



Nadometne omare ONR
se uporabljajo kot razdelilne omare v vseh jakotočnih in šibko-točnih sistemih. Namenjene so za nadometno montažo na zid. V omari je vgrajena montažna plošča. Globina omare je odvisna od velikosti. Izdelana je iz nerjavne pločevine ustreznih kвалitet, omare na željo kupca tudi pobarvamo v ustrezen RAL. Vrata

omare so opremljena z zapiralom in tesnilom (odvisno od IP zaščite). Stopnja IP zaščite na prah in vodo je IP43, stopnja odpornosti na udarce pa IK08. V primeru dodatnega tesnila je stopnja zaščite IP44. Omare so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).

omara 250 x 350 / **tip: ONR 011**

inox	inox + RAL
2	1

A 250 mm
B 350 mm
C 170 mm

omara 400 x 300 / **tip: ONR 021**

inox	inox + RAL
2	1

A 400 mm
B 300 mm
C 170 mm

omara 500 x 400 / **tip: ONR 031**

inox	inox + RAL
2	1

A 500 mm
B 400 mm
C 170 mm

omara 700 x 500 / **tip: ONR 041**

inox	inox + RAL
2	1

A 700 mm
B 500 mm
C 250 mm

omara 800 x 600 / **tip: ONR 051**

inox	inox + RAL
2	1

A 800 mm
B 600 mm
C 250 mm

omara 1000 x 750 / **tip: ONR 061**

inox	inox + RAL
2	1

A 1000 mm
B 750 mm
C 250 mm

omara 1200 x 800 / **tip: ONR 071**

inox	inox + RAL
2	1

A 1200 mm
B 800 mm
C 250 mm

Primer naročila: **ONR 041 1(2)**
└ (inox)
└ (RAL)



text ni pravi
se uporabljajo kot razdelilne omarice v vseh jakotočnih in šibko-točnih sistemih. Namenjene so za nadometno montažo na zid. V omarici je vgrajena montažna plošča. Globina omarice je odvisna od velikosti. Izdelana je iz Vgradnja doza je izdelana iz pocinkane ali nerjavne pločevine ustreznih kvalit, vrata in okvir pa izdeluje-mo iz nerjavne pločevine, ki ga na željo kupca tudi pobarvamo v

ustrezen RAL. Vrata omarice so opremljena z zapiralom in tesnilom (odvisno od IP zaščite). Stopnja IP zaščite na prah in vodo je IP43, stopnja odpornosti na udarce pa IK08. V primeru dodatnega tesnila je stopnja zaščite IP44. Omarice so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).

omarica 250 x 190 / tip: ONK 011

inox	inox + RAL
2	1

A 250 mm
B 190 mm
C 100 mm

omarica 300 x 200 / tip: ONK 021

inox	inox + RAL
2	1

A 300 mm
B 200 mm
C 120 mm

omarica 400 x 300 / tip: ONK 031

inox	inox + RAL
2	1

A 400 mm
B 300 mm
C 120 mm

Primer naročila: ONK 031 1(2)
└─ (inox)
└─ (RAL)

omarica 500 x 400 / tip: ONK 041

A 500 mm
B 400 mm
C 150 mm

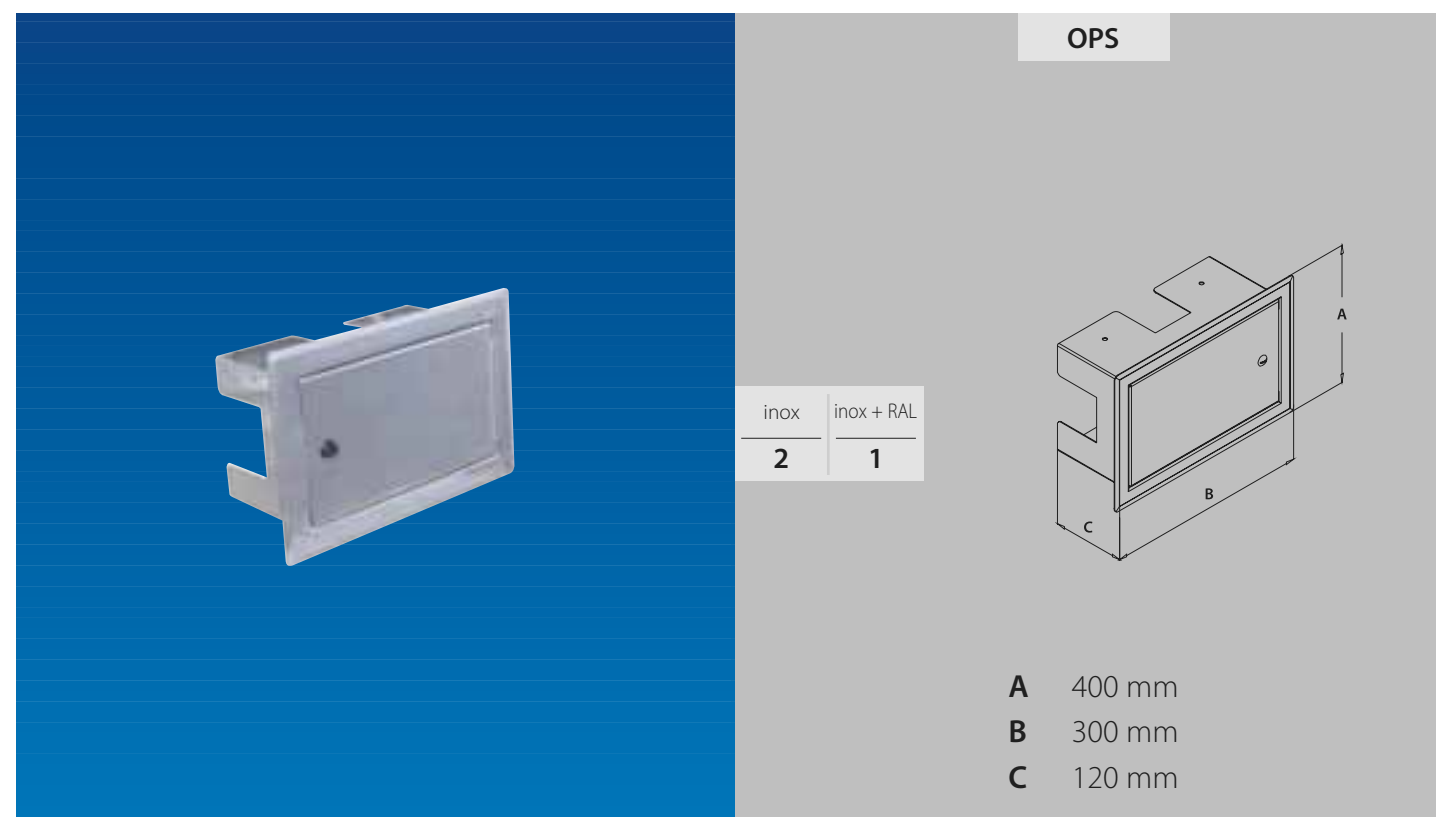
inox	inox + RAL
2	1

omarica 600 x 250 / tip: ONK 051

A 600 mm
B 250 mm
C 150 mm

inox	inox + RAL
2	1

Omara - podometna / OPS



text ni pravi

se uporabljajo kot razdelilne omarice v vseh jakotočnih in šibko-točnih sistemih. Namenjene so za nadometno montažo na zid. V omarici je vgrajena montažna plošča. Globina omarice je odvisna od velikosti. Izdelana je iz Vgradnja doza je izdelana iz pocinkane ali nerjavne pločevine ustreznih kvalitet, vrata in okvir pa izdelujemo iz nerjavne pločevine, ki ga na željo kupca tudi pobarvamo v

ustrezen RAL. Vrata omarice so opremljena z zapiralom in tesnilom (odvisno od IP zaščite). Stopnja IP zaščite na prah in vodo je IP43, stopnja odpornosti na udarce pa IK08. V primeru dodatnega tesnila je stopnja zaščite IP44. Omarice so preizkušene in certificirane po ustreznih standardih (EN 50298, EN 60529, EN 60695).