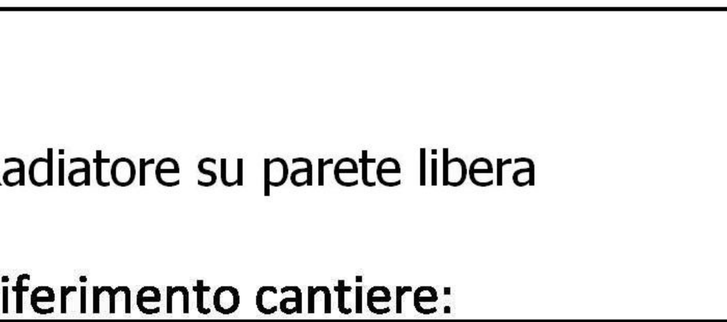
Radiatore su parete libera

Riferimento cantiere: _____

Numero radiatore: _____

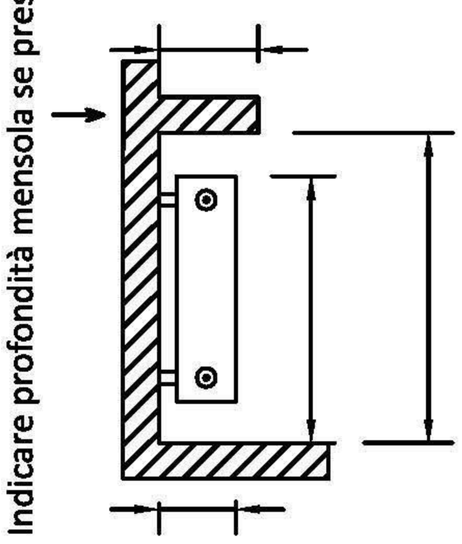
Stanza: _____ **Rif. foto n.:** _____

Vista dall'alto



Indicare la larghezza totale valvole comprese

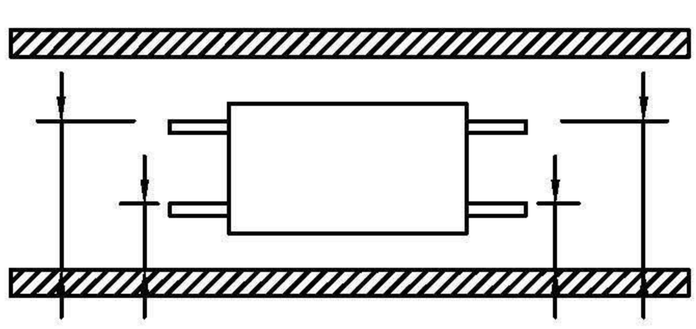
Vista laterale



Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

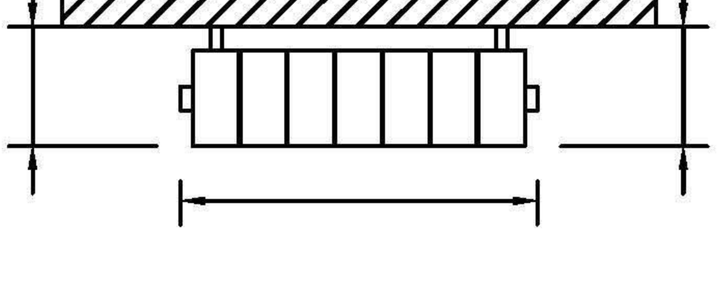
Vista frontale



Numero radiatore: _____

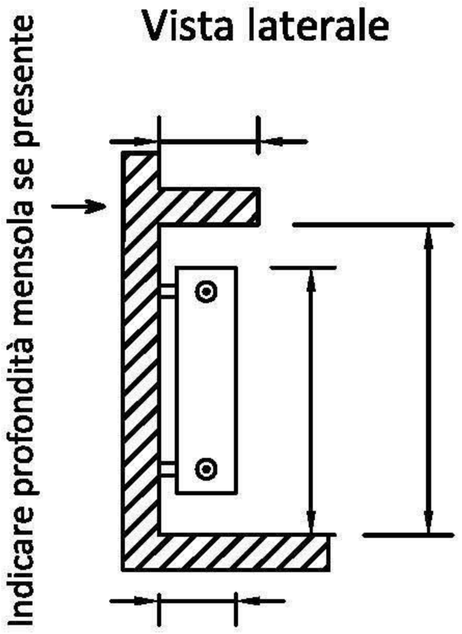
Stanza: _____ **Rif. foto n.:** _____

Vista dall'alto



Indicare la larghezza totale valvole comprese

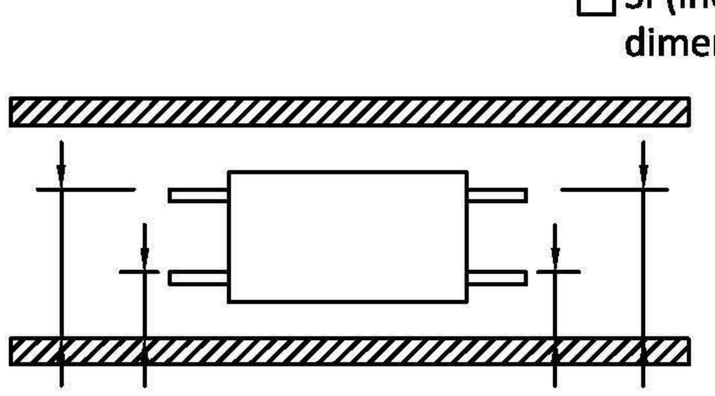
Vista laterale



Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

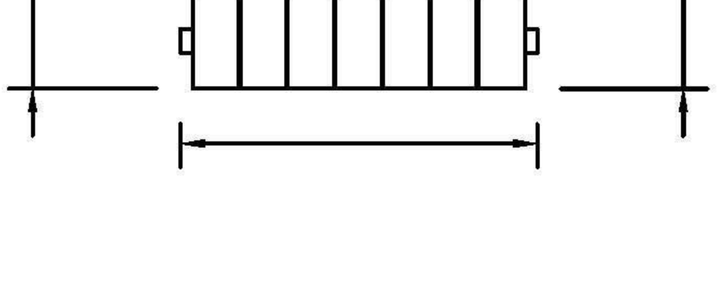
Vista frontale



Numero radiatore: _____

Stanza: _____ **Rif. foto n.:** _____

Vista dall'alto



Indicare la larghezza totale valvole comprese

Vista laterale

Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

Vista frontale

Cliente: _____ Data ...../...../.....

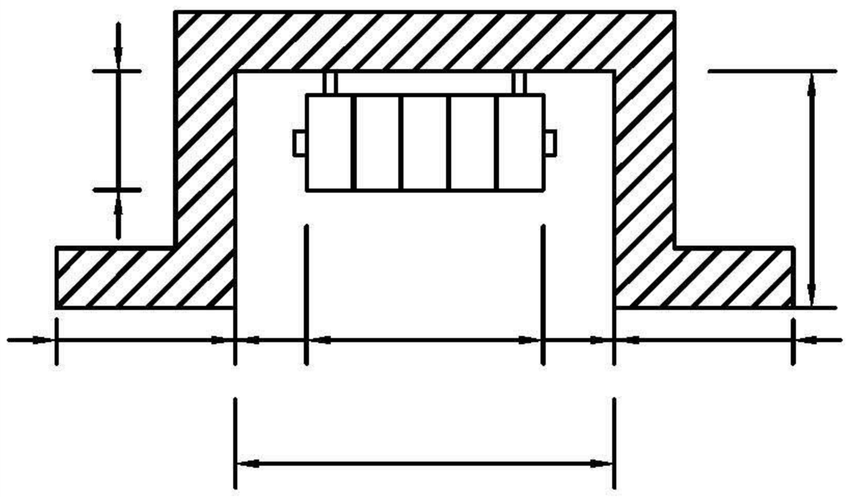
Radiatore in nicchia

Riferimento cantiere: _____

Numero radiatore: _____

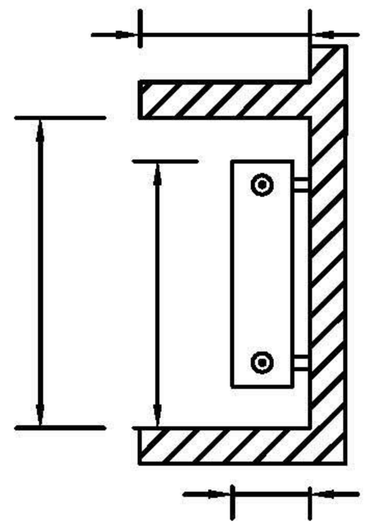
Stanza: _____ Rif. foto n.: _____

Vista dall'alto (1° ipotesi)



Indicare la larghezza valvole comprese

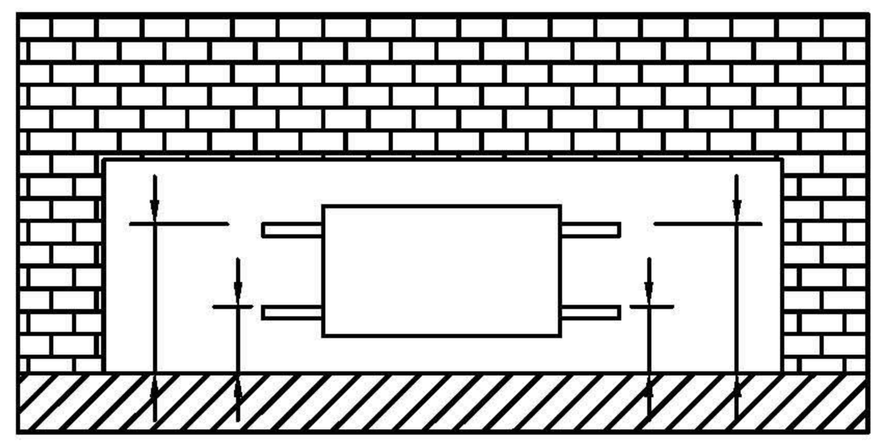
Vista laterale



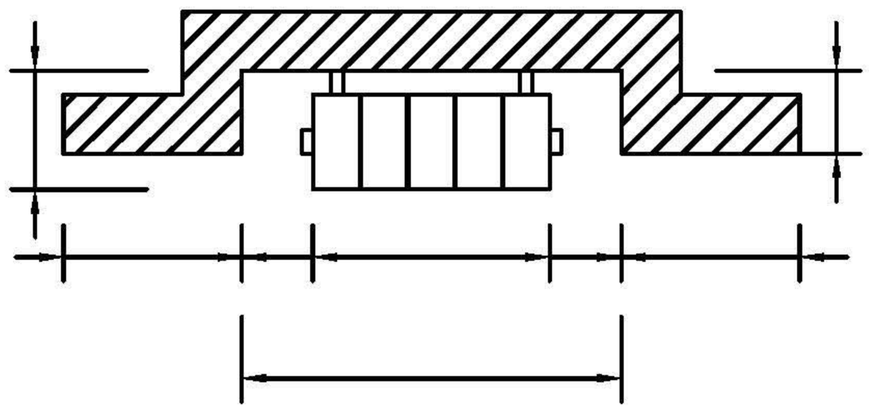
Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

Vista frontale



Vista dall'alto (2° ipotesi)

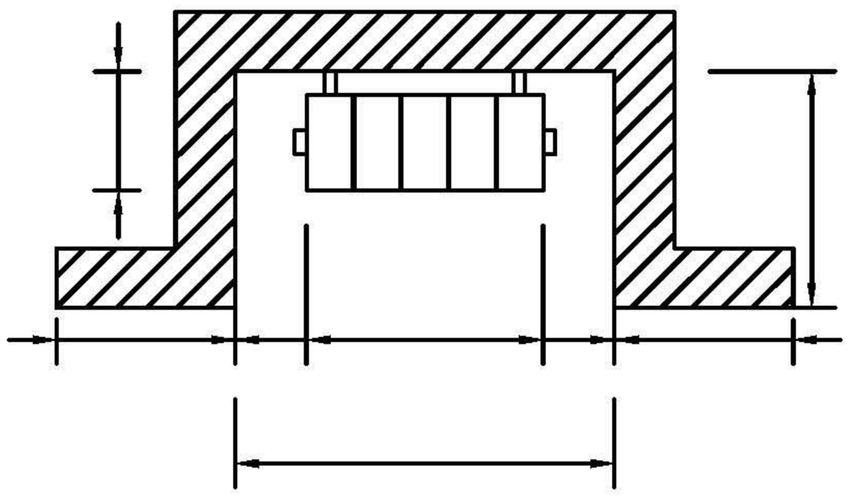


Note:

Numero radiatore: _____

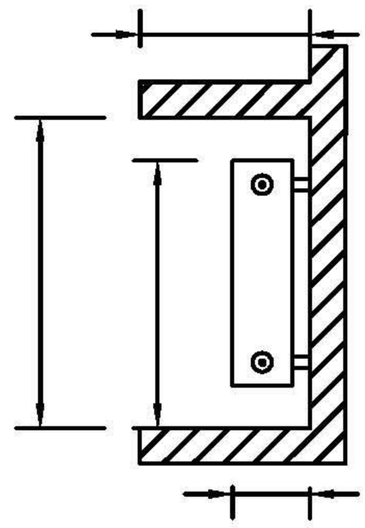
Stanza: _____ Rif. foto n.: _____

Vista dall'alto (1° ipotesi)



Indicare la larghezza valvole comprese

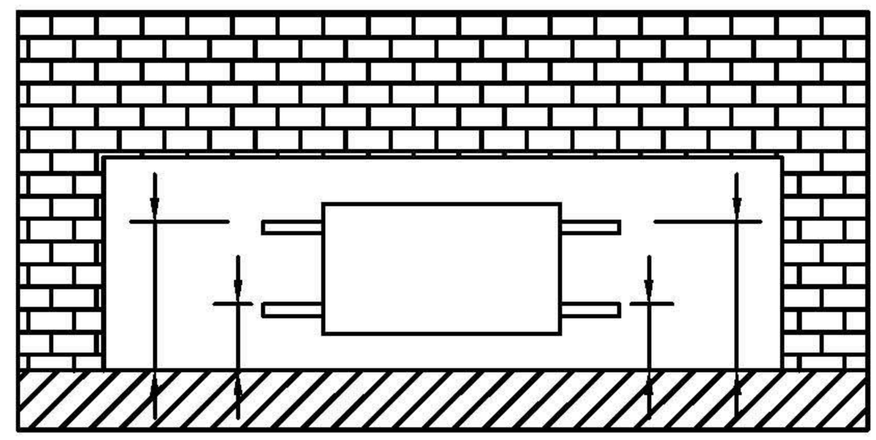
Vista laterale



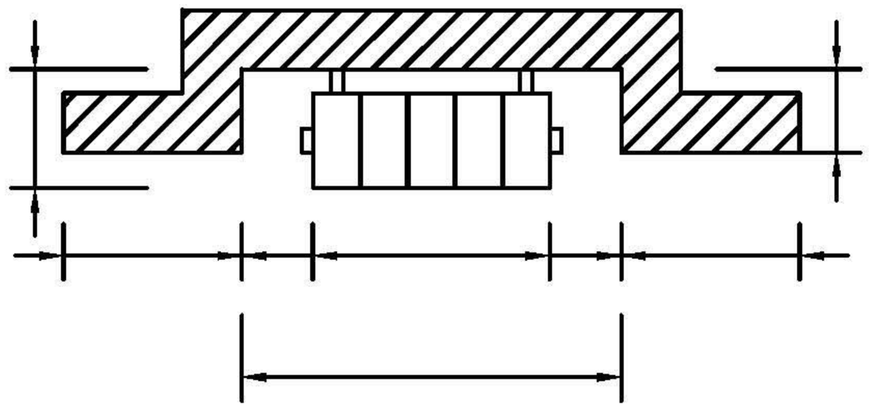
Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

Vista frontale



Vista dall'alto (2° ipotesi)



Note:

Cliente: _____ Data ...../...../.....

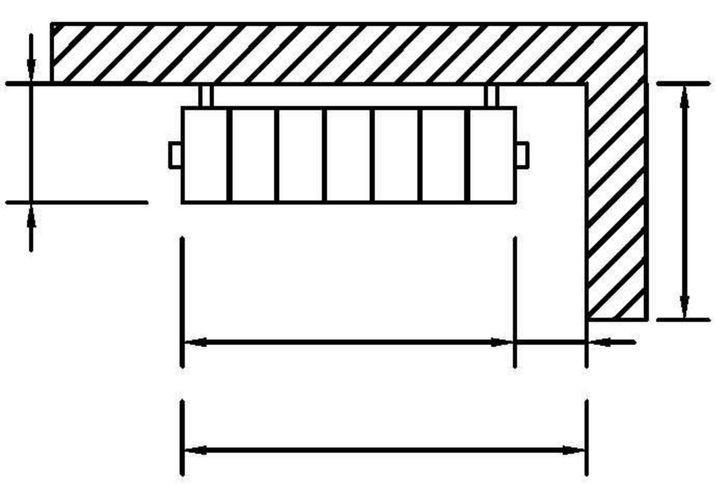
Radiatore ad angolo destro

Riferimento cantiere: _____

Numero radiatore: _____

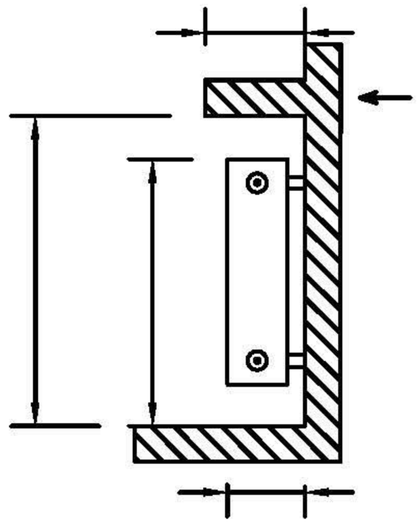
Stanza: _____ Rif. foto n.: _____

Vista dall'alto (1° ipotesi)



Indicare la larghezza valvole comprese

Vista laterale

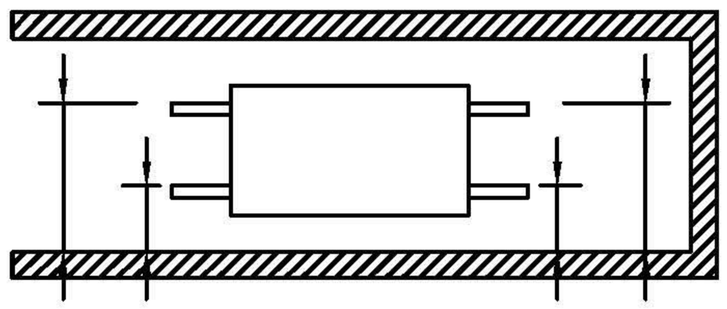


Indicare profondità mensola se presente

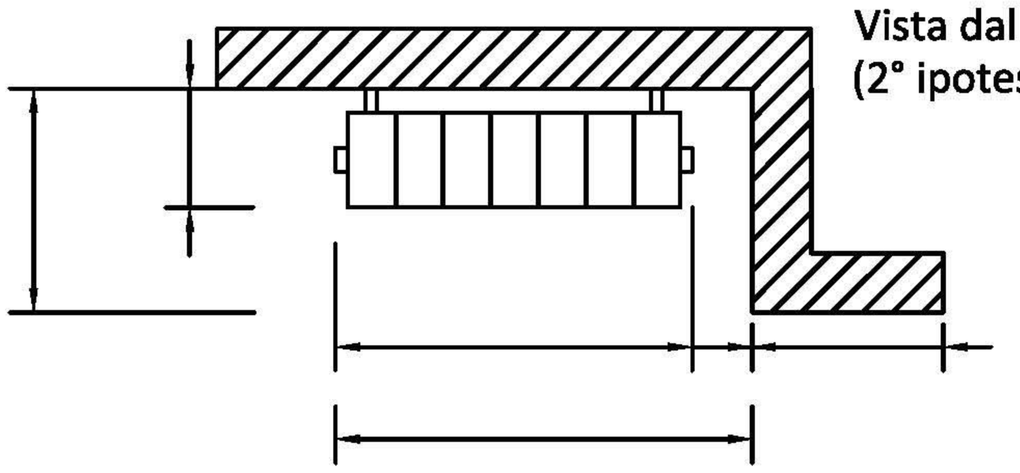
Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

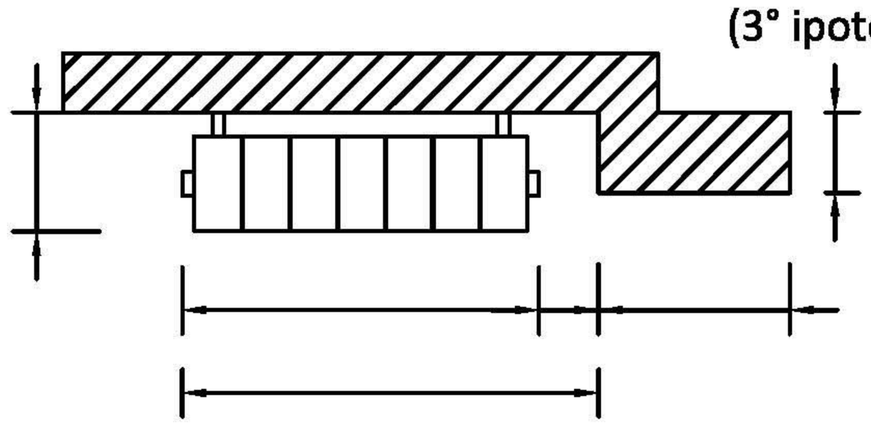
Vista frontale



Vista dall'alto (2° ipotesi)



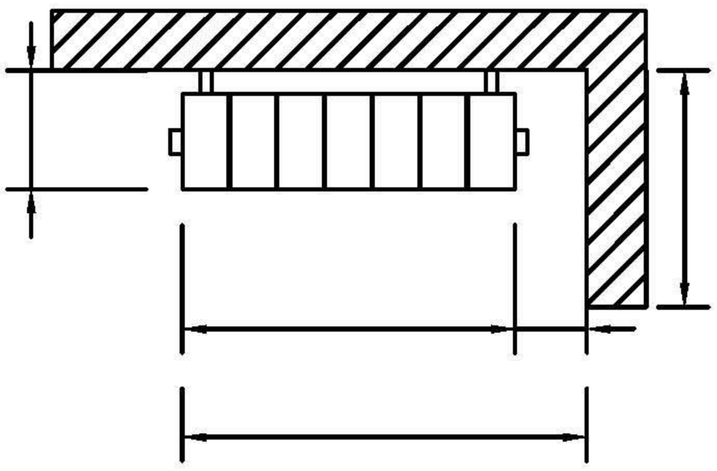
Vista dall'alto (3° ipotesi)



Numero radiatore: _____

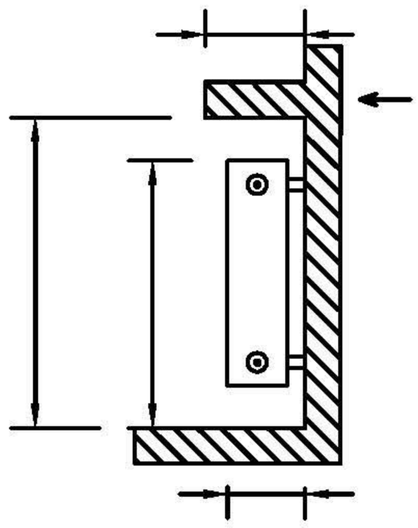
Stanza: _____ Rif. foto n.: _____

Vista dall'alto (1° ipotesi)



Indicare la larghezza valvole comprese

Vista laterale

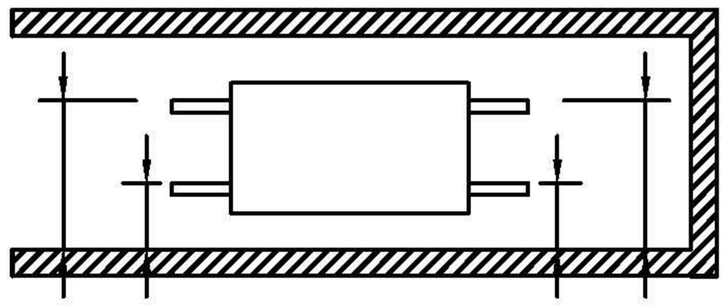


Indicare profondità mensola se presente

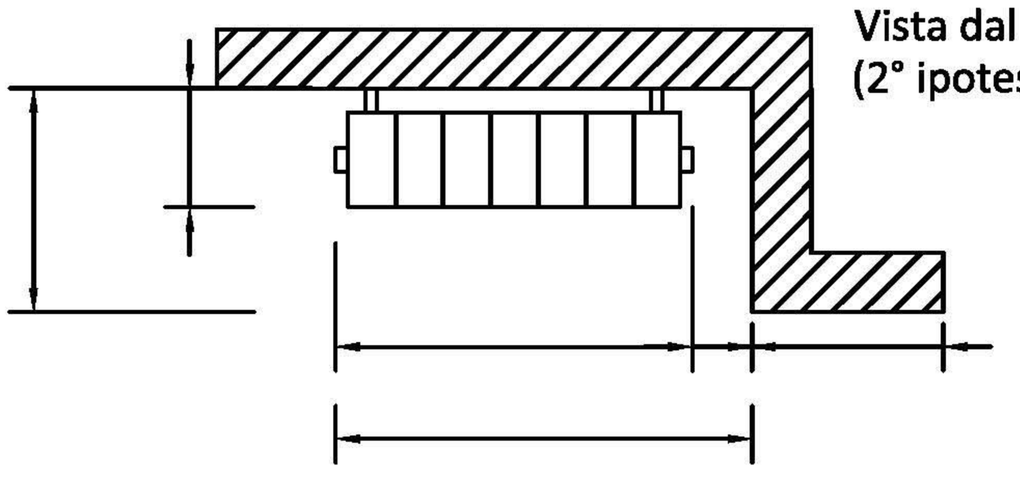
Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

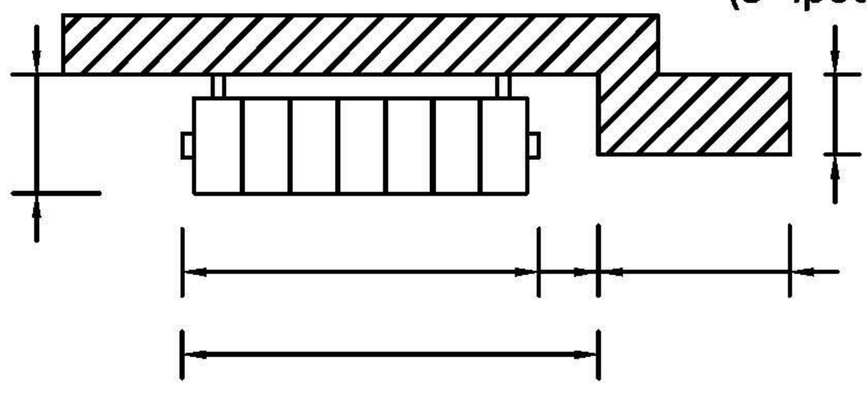
Vista frontale



Vista dall'alto (2° ipotesi)



Vista dall'alto (3° ipotesi)



Cliente: _____ Data ...../...../.....

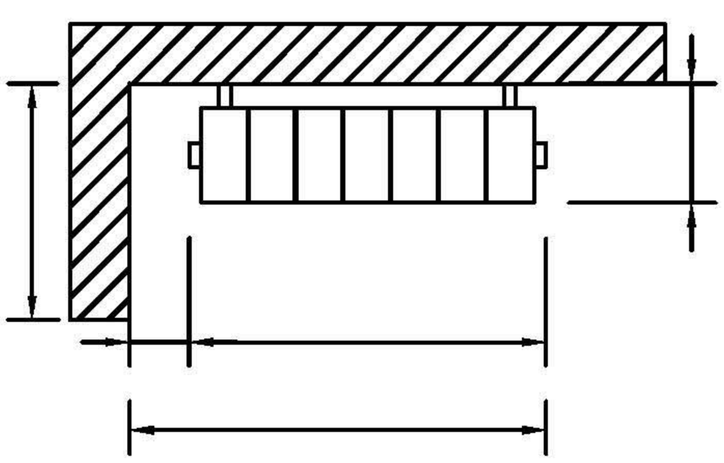
Radiatore ad angolo sinistro

Riferimento cantiere: _____

Numero radiatore: _____

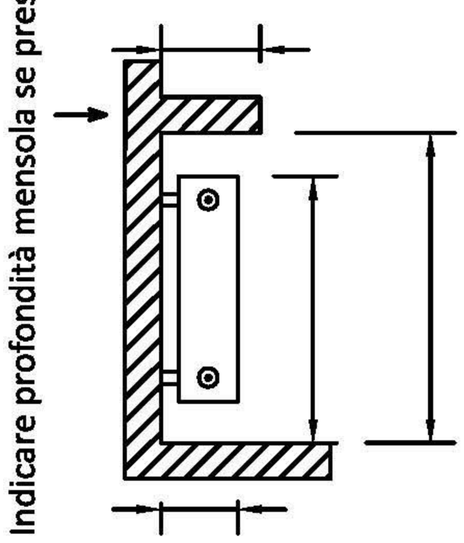
Stanza: _____ Rif. foto n.: _____

Vista dall'alto (1° ipotesi)



Indicare la larghezza valvole comprese

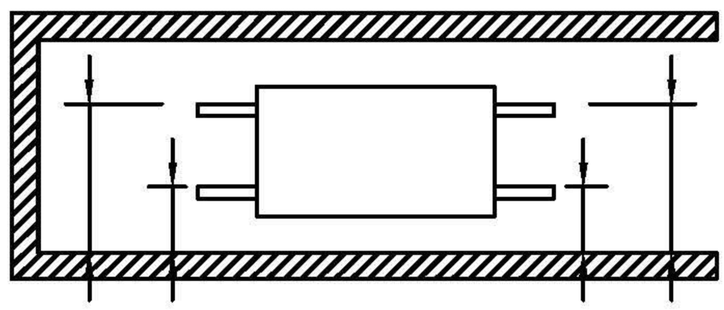
Vista laterale



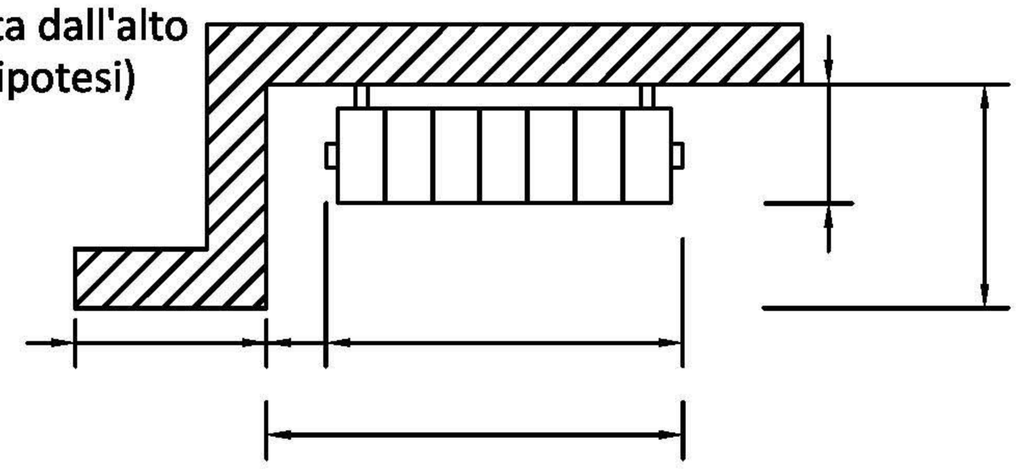
Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

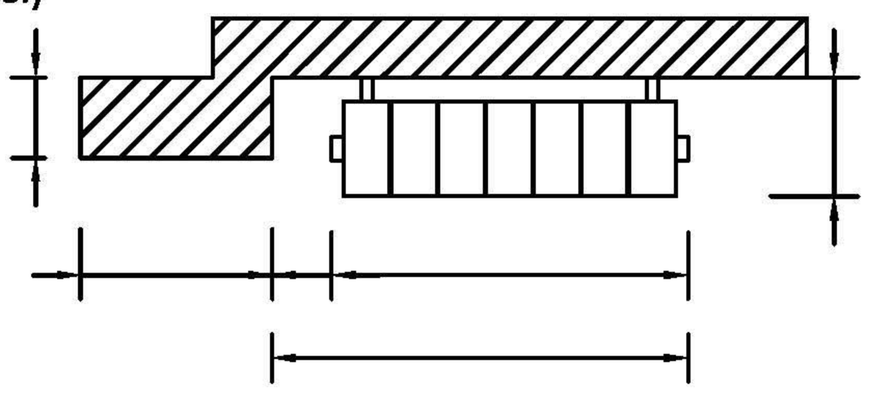
Vista frontale



Vista dall'alto (2° ipotesi)



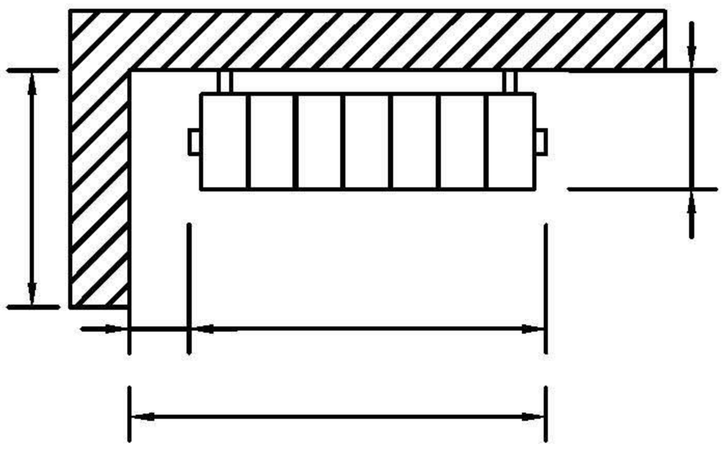
Vista dall'alto (3° ipotesi)



Numero radiatore: _____

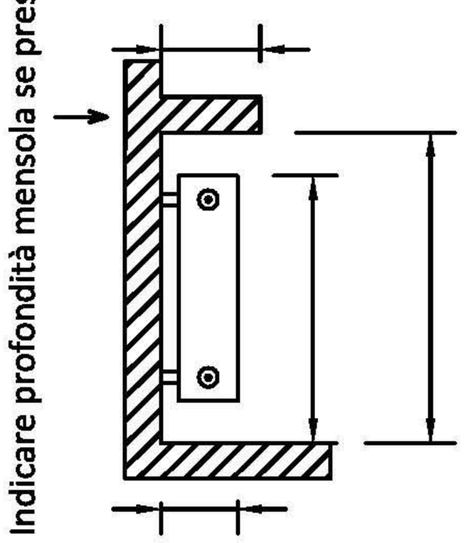
Stanza: _____ Rif. foto n.: _____

Vista dall'alto (1° ipotesi)



Indicare la larghezza valvole comprese

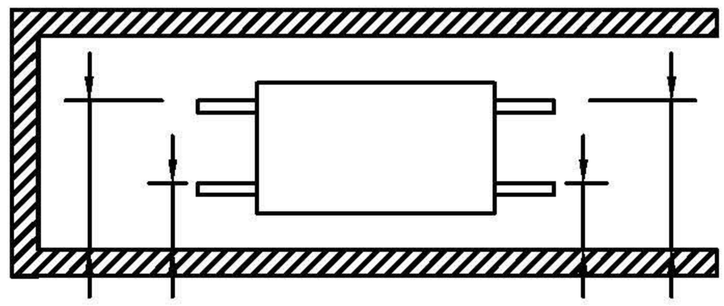
Vista laterale



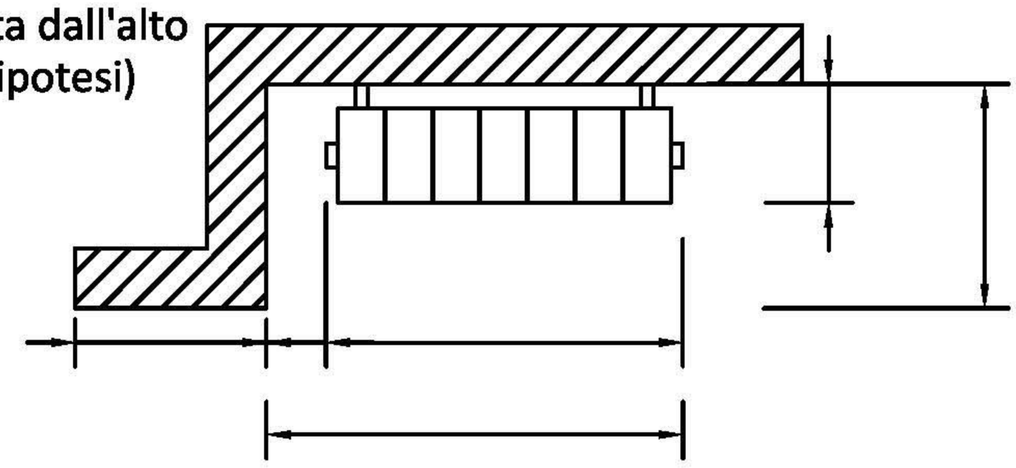
Indicare l'altezza del calorifero da terra

Presenza tubature esterne alla parete: ☐ NO ☐ SI (indicare dimensioni)

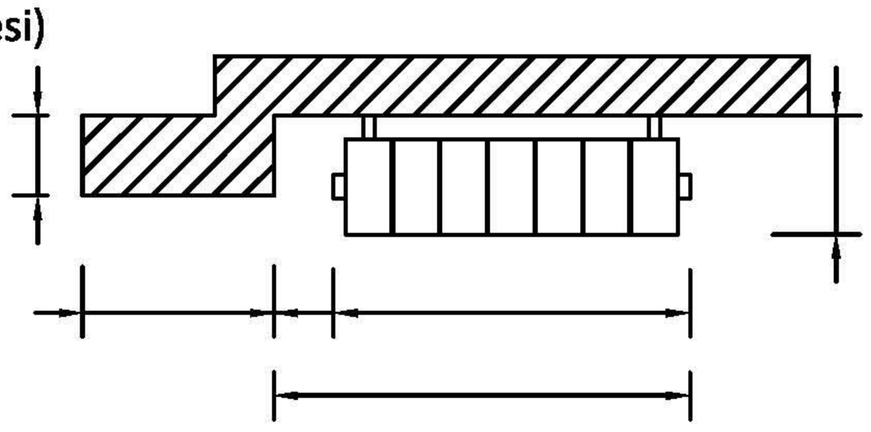
Vista frontale



Vista dall'alto (2° ipotesi)



Vista dall'alto (3° ipotesi)



Cliente: _____ Data ...../...../.....