



**METALLURGICA
LEDRENSE**

SOC.COOP.



CATALOGO ELENCO PEZZI

LATERALI LUNGHI

TESTE

PAVIMENTI

COPERCHI

PIANTONI

PIANI DI MONTAGGIO:



100 x 25 x 50 cm

100 x 25 x 100 cm

200 x 25 x 50 cm

200 x 25 x 100 cm

posizionamento dei piantoni

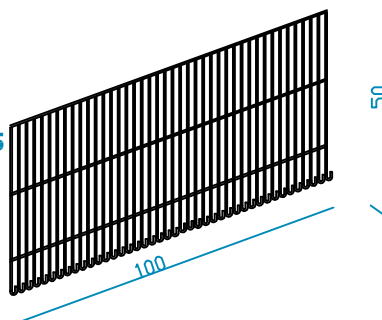


LATERALI LUNGHI

DESCRIZIONE:

filo singolo
aluzincato
diametro 6 mm
maglia 19 x 200 mm

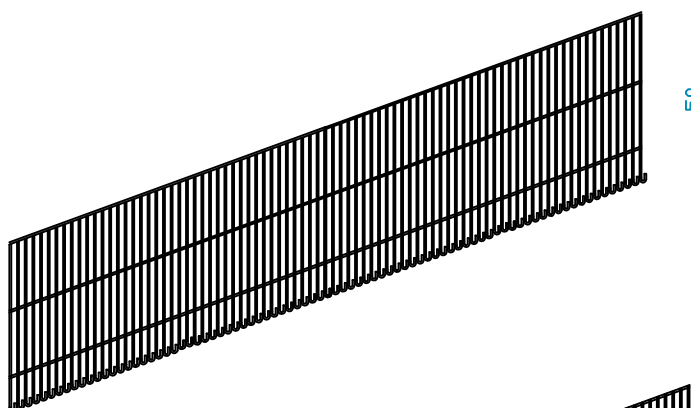
cod. L1.05



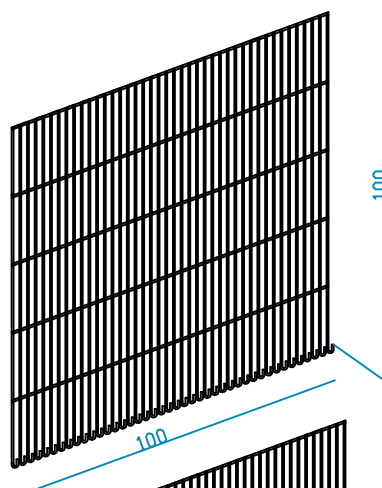
Dettaglio



cod. L2.05



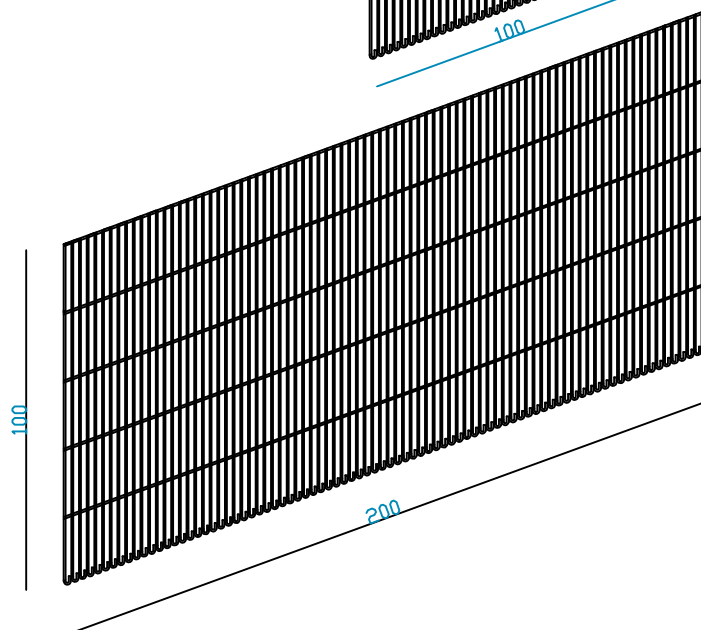
cod. L1



Dettaglio



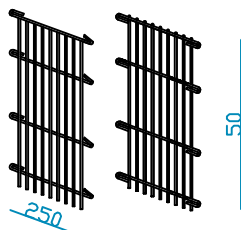
cod. L2



PATENTED

TESTE

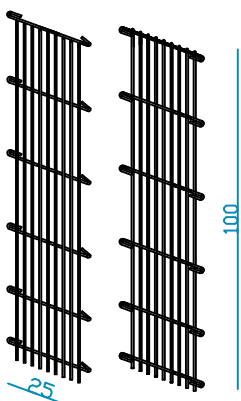
cod. T1.05



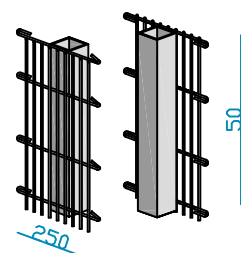
DESCRIZIONE:

filo singolo
aluzincato
diametro 6 mm
maglia 19 x 200 mm

cod. T1



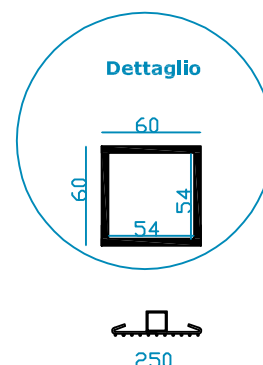
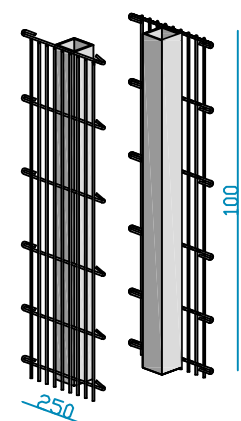
cod. T2.05



DESCRIZIONE:

palo zincato da 60 x 60 mm
spessore 3 mm

cod. T2



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PAVIMENTO COPERCHIO

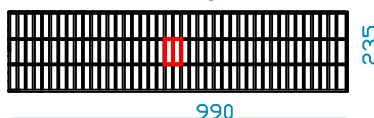
mod. B
mod. C

H red coloured

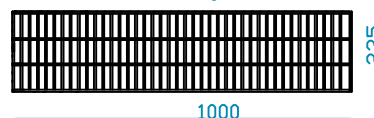
DESCRIZIONE:

filo singolo
aluzincato
diametro 6 mm
maglia 19 x 200 mm

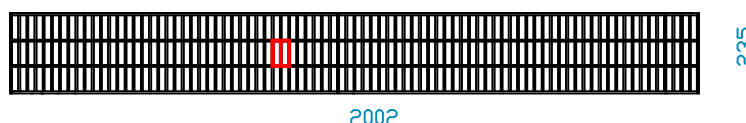
cod. B1/1



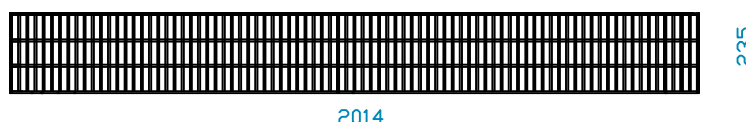
cod. C1/1



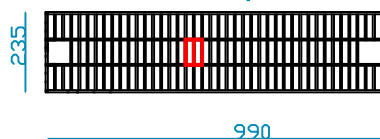
cod. B2/1



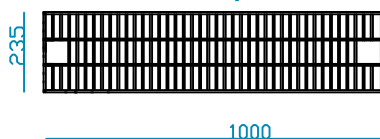
cod. C2/1



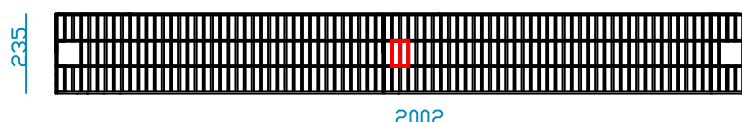
cod. B1/2



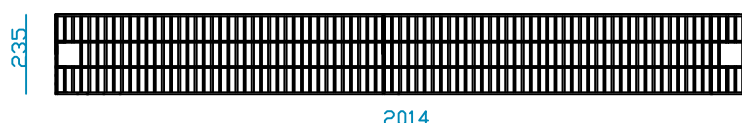
cod. C1/2



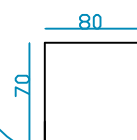
cod. B2/2



cod. C2/2

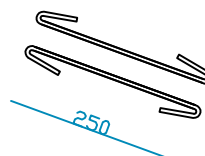


Dettaglio



TIRANTI INTERNI

cod. QS



ANELLI di CHIUSURA

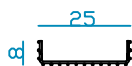
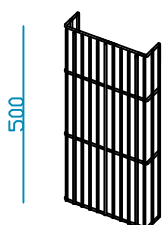


cod. AN

PATENTED

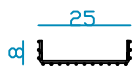
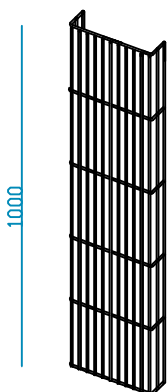
ACCESSORI

FINALE - COPRI TESTA



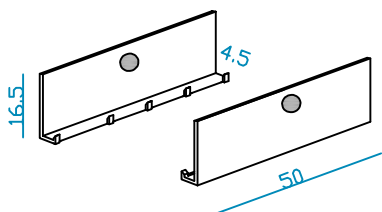
cod. CT.0.5

DESCRIZIONE:
filo singolo
aluzincato
diametro 6 mm
maglia 19 x 200 mm



cod. CT.1

PETTINI DI SOLLEVAMENTO



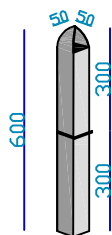
cod. PS

peso massimo 400 Kg/pc

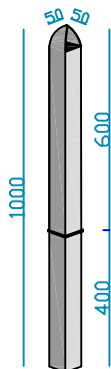
PATENTED

INNESTI - PIANTONI

cod. IDS50



cod. IDS100



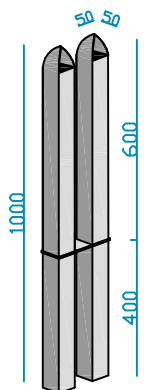
DESCRIZIONE:

Pilone zincato 50 x 50 spessore 3 mm

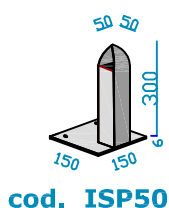
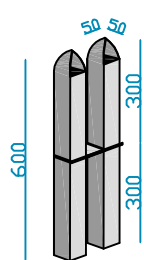
DESCRIZIONE:

doppio pilone zincato, distanziati 32 mm

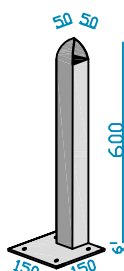
cod. IDD100



cod. IDD 50



cod. ISP50



cod. ISP100

DESCRIZIONE:

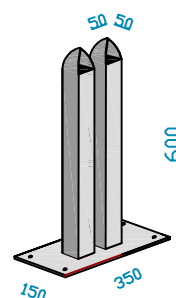
Pilone zincato 50 x 50 spessore 3 mm

piastra spessore 6 mm
fori Ø 12 x 22 mm

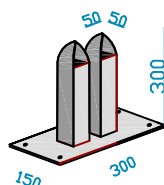
DESCRIZIONE:

Doppio pilone zincato, distanziati 32 mm

piastra spessore 6 mm
fori Ø 12 x 22 mm



cod. IDP100



cod. IDP50

Ancoraggio: tassello meccanico tipo W-FAZ / S M10 Wuerth
o M10 barra filettata classe 8.8 con resina WIT-WM200 Wuerth

TAPPO DI ALLINEAMENTO E BLOCCAGGIO

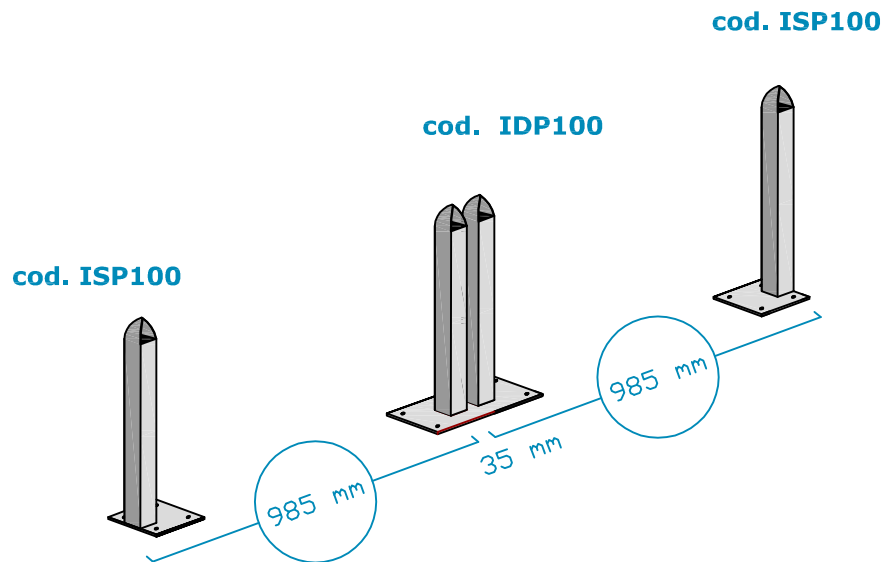
cod. TA



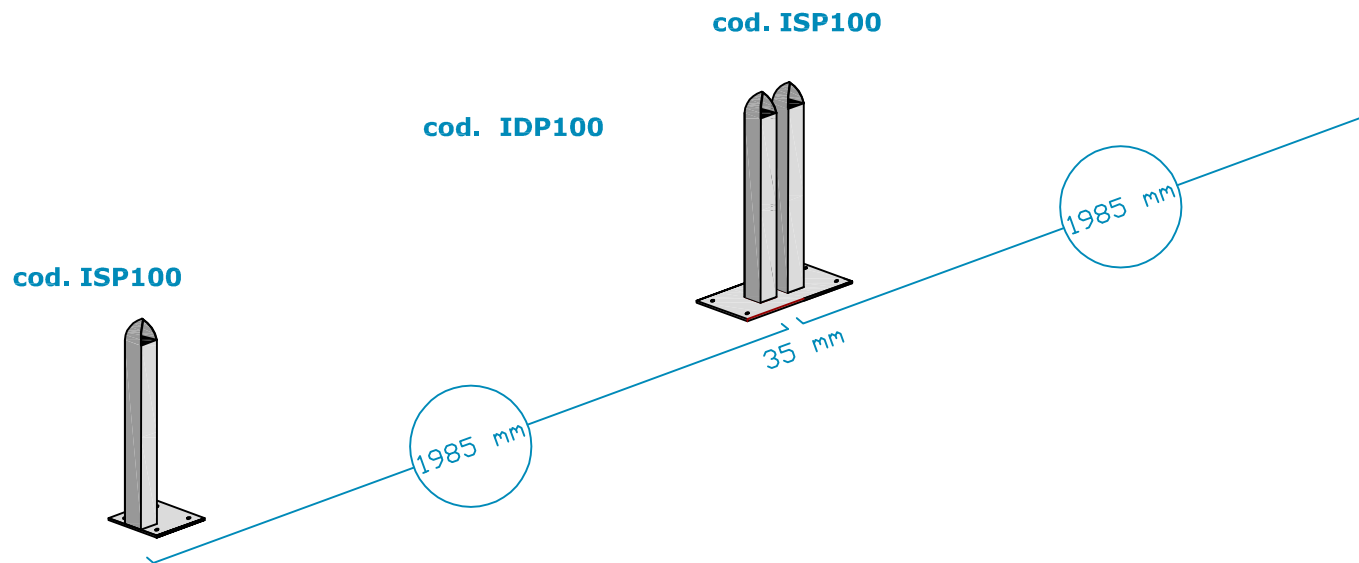
DESCRIPTION: doppio pilone zincato 50 x 50 x sp.3 mm
distanziati 32 mm, h.100 mm con piastra 50 x 132 x sp. 6 mm

MISURE PER POSIZIONAMENTO PIANTONI

VERSIONE LUNGHEZZA 100 cm



VERSIONE LUNGHEZZA 200 cm

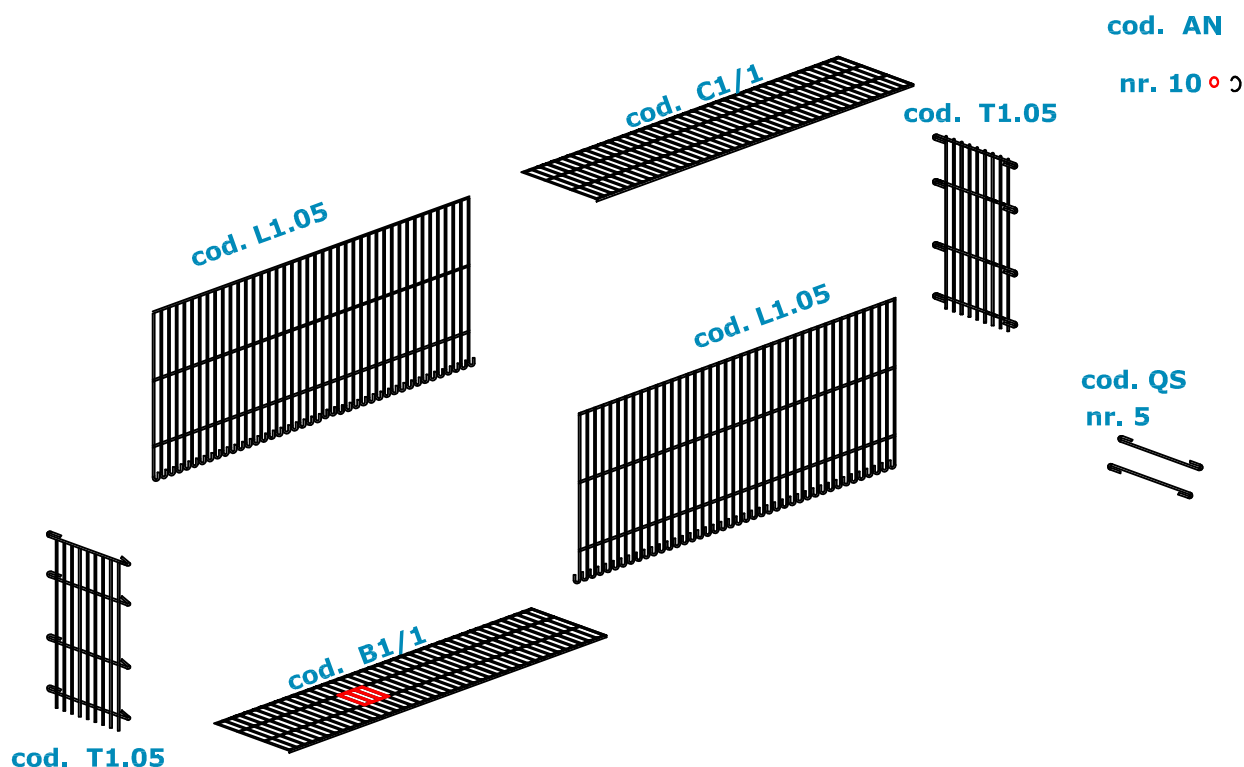


VERSIONE ALTEZZA 50 cm

GJM 1.05.1

100 x 25 x 50 cm

INVENTARIO COMPONENTI



RIEPILOGO :

cod. L1.05	nr. 2
cod. B1/1	nr. 1
cod. C1/1	nr. 1
cod. T1.05	nr. 2
cod. QS	nr. 5
cod. AN	nr. 10

PESO GABBIONE VUOTO
Kg. 18

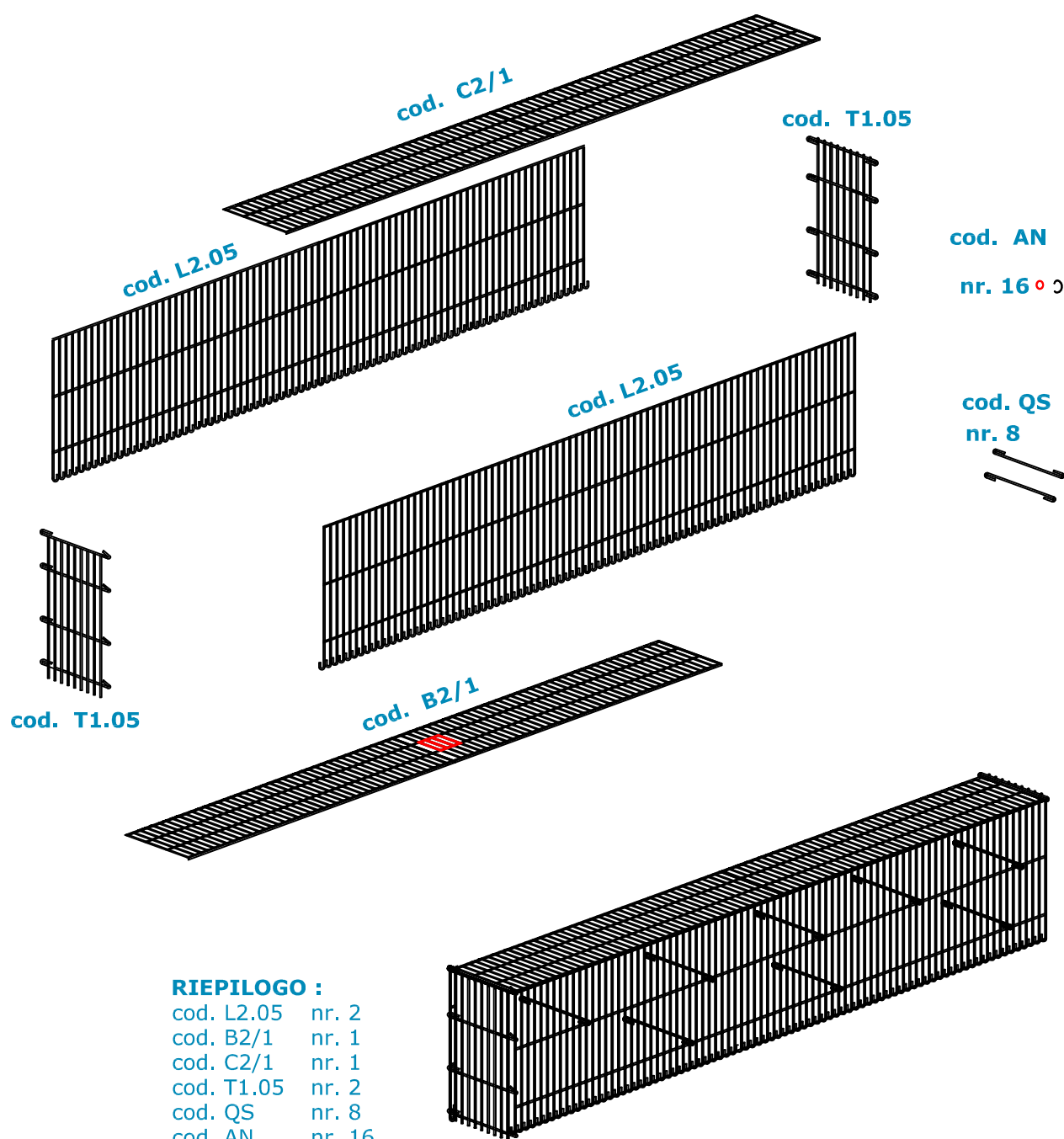
PATENTED

VERSIONE ALTEZZA 50 cm

GJM 2.05.1

200 x 25 x 50 cm

INVENTARIO COMPONENTI



RIEPILOGO :

cod. L2.05	nr. 2
cod. B2/1	nr. 1
cod. C2/1	nr. 1
cod. T1.05	nr. 2
cod. QS	nr. 8
cod. AN	nr. 16

PESO GABBIONE VUOTO
Kg. 36

PATENTED

GJM
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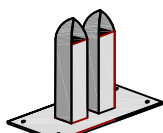
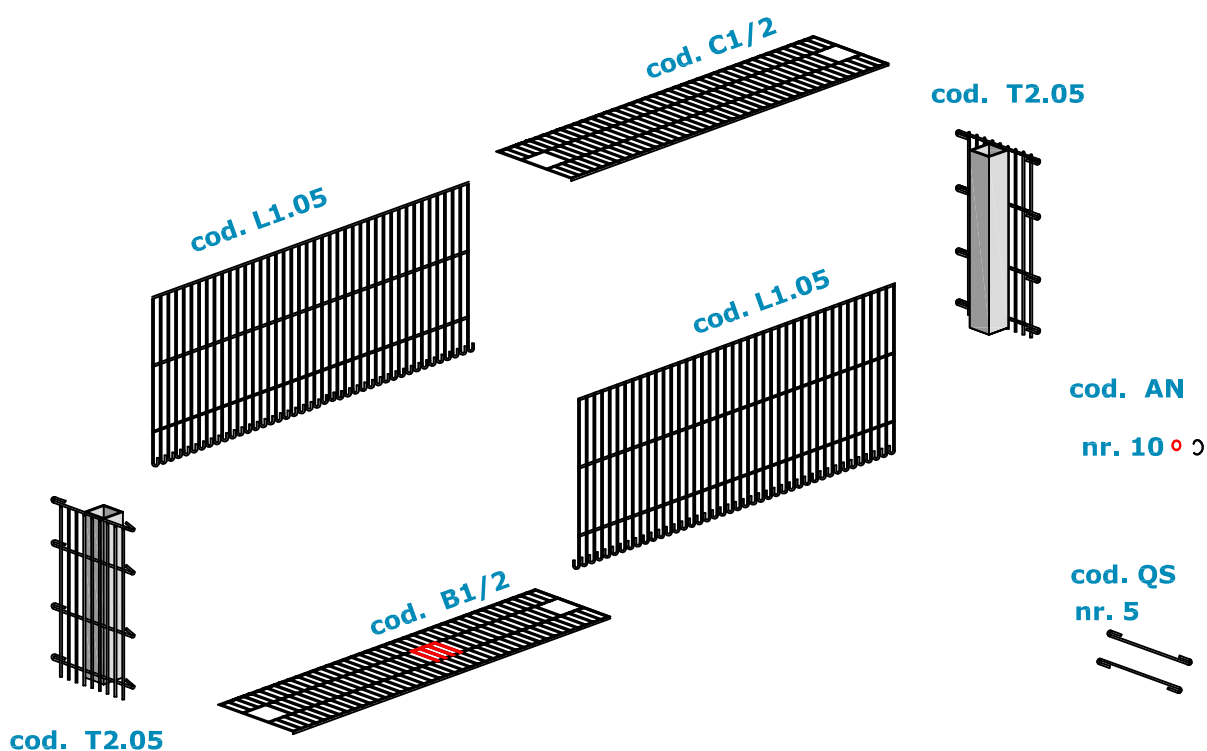
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VERSIONE ALTEZZA 50 cm

GJM 1.05.2

100 x 25 x 50 cm

INVENTARIO COMPONENTI

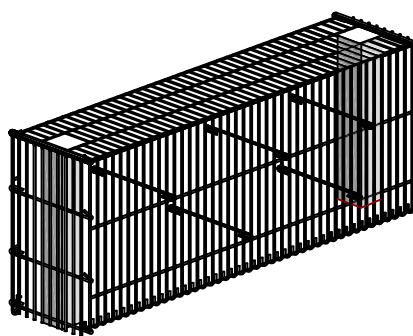


cod. P2.05

RIEPILOGO :

cod. L1.05	nr. 2
cod. B1/2	nr. 1
cod. C1/2	nr. 1
cod. T2.05	nr. 2
cod. QS	nr. 5
cod. AN	nr. 10

PESO GABBIONE VUOTO
Kg. 22



GJM
STEEL BOX®

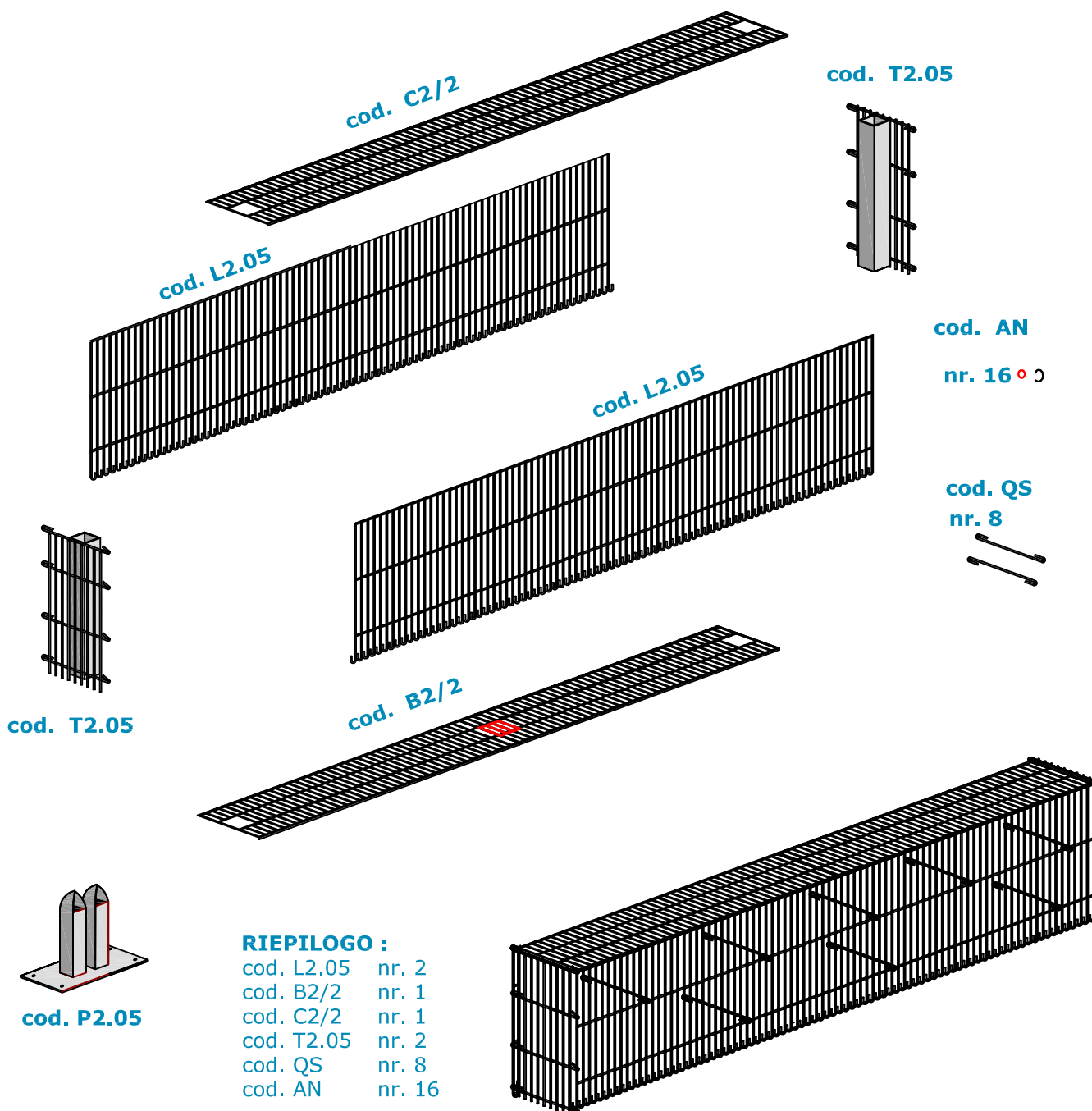
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LEDRENSE
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VERSIONE ALTEZZA 50 cm

GJM 2.05.2

200 x 25 x 50 cm

INVENTARIO COMPONENTI



RIEPILOGO :

cod. L2.05	nr. 2
cod. B2/2	nr. 1
cod. C2/2	nr. 1
cod. T2.05	nr. 2
cod. QS	nr. 8
cod. AN	nr. 16

PESO GABBIONE VUOTO
Kg. 40

PATENTED

GJM
STEEL BOX®

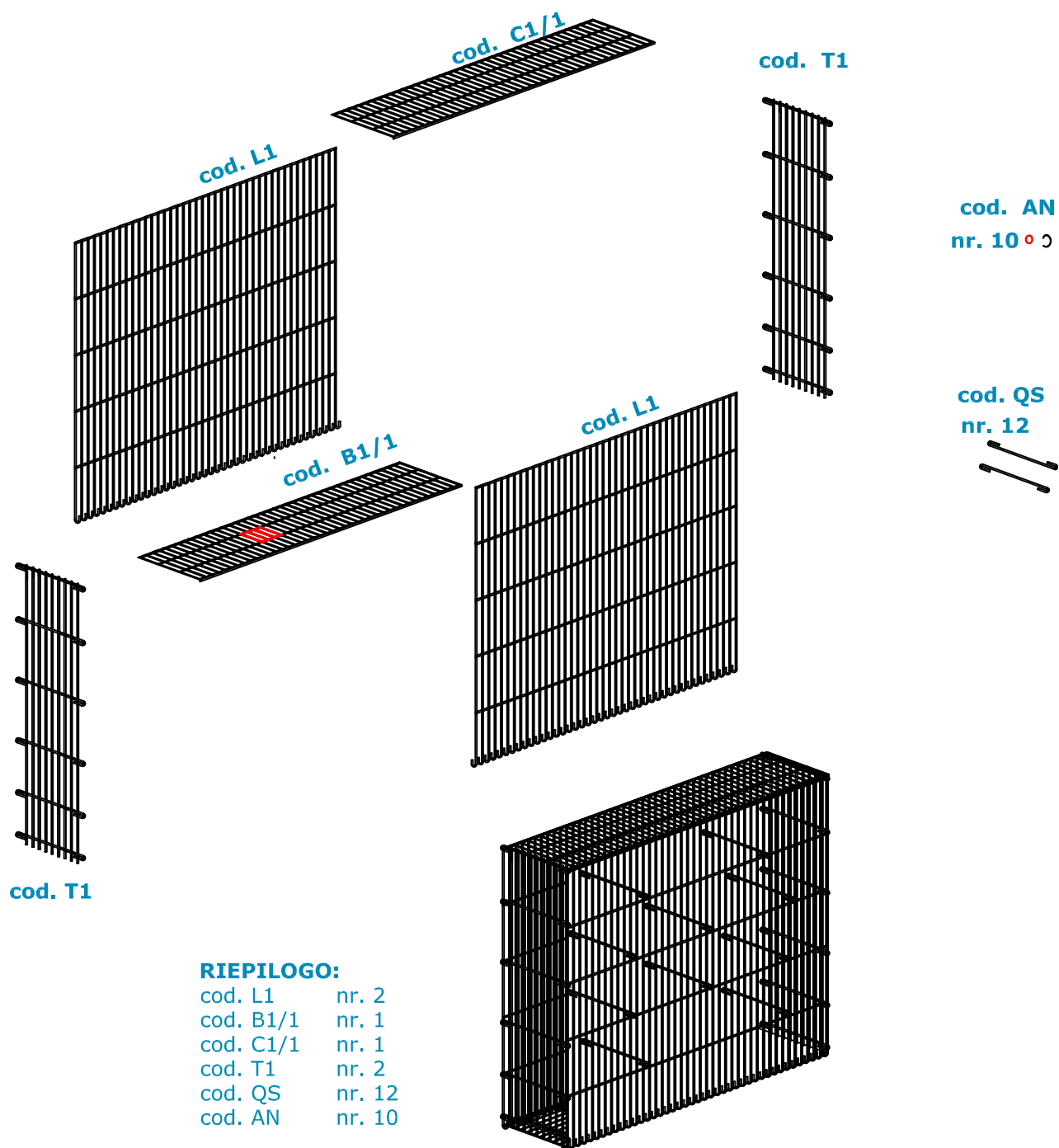
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VERSIONE ALTEZZA 100 cm

GJM 1.1

100 x 100 x 25 cm

INVENTARIO COMPONENTI



RIEPILOGO:

cod. L1	nr. 2
cod. B1/1	nr. 1
cod. C1/1	nr. 1
cod. T1	nr. 2
cod. QS	nr. 12
cod. AN	nr. 10

PESO GABBIONE VUOTO
Kg. 36

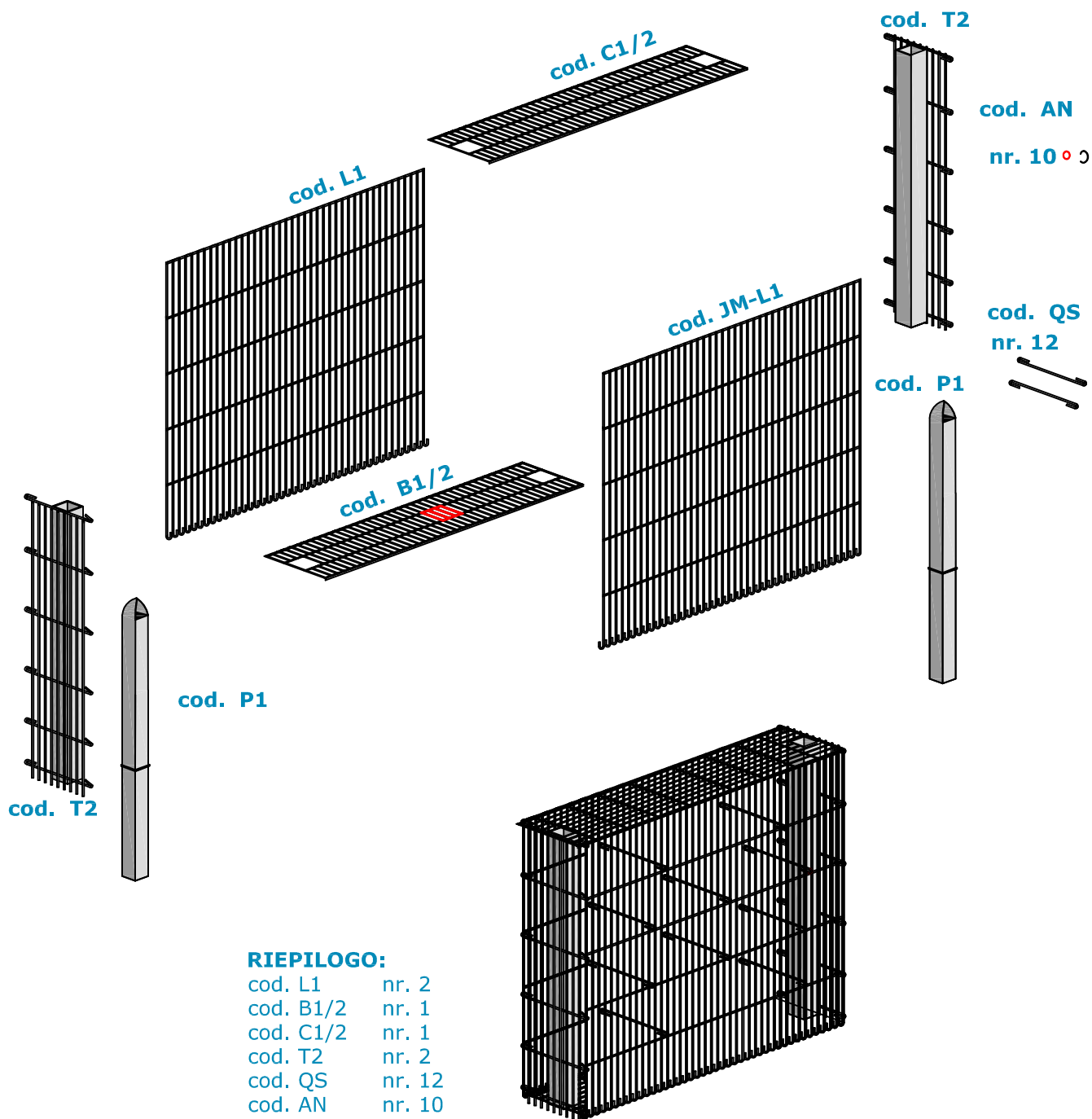
PATENTED

VERSIONE ALTEZZA 100 cm

GJM 1.2

100 x 25 x 100 cm

INVENTARIO COMPONENTI



PESO GABBIONE VUOTO
Kg. 44

PATENTED

GJM
STEEL BOX®

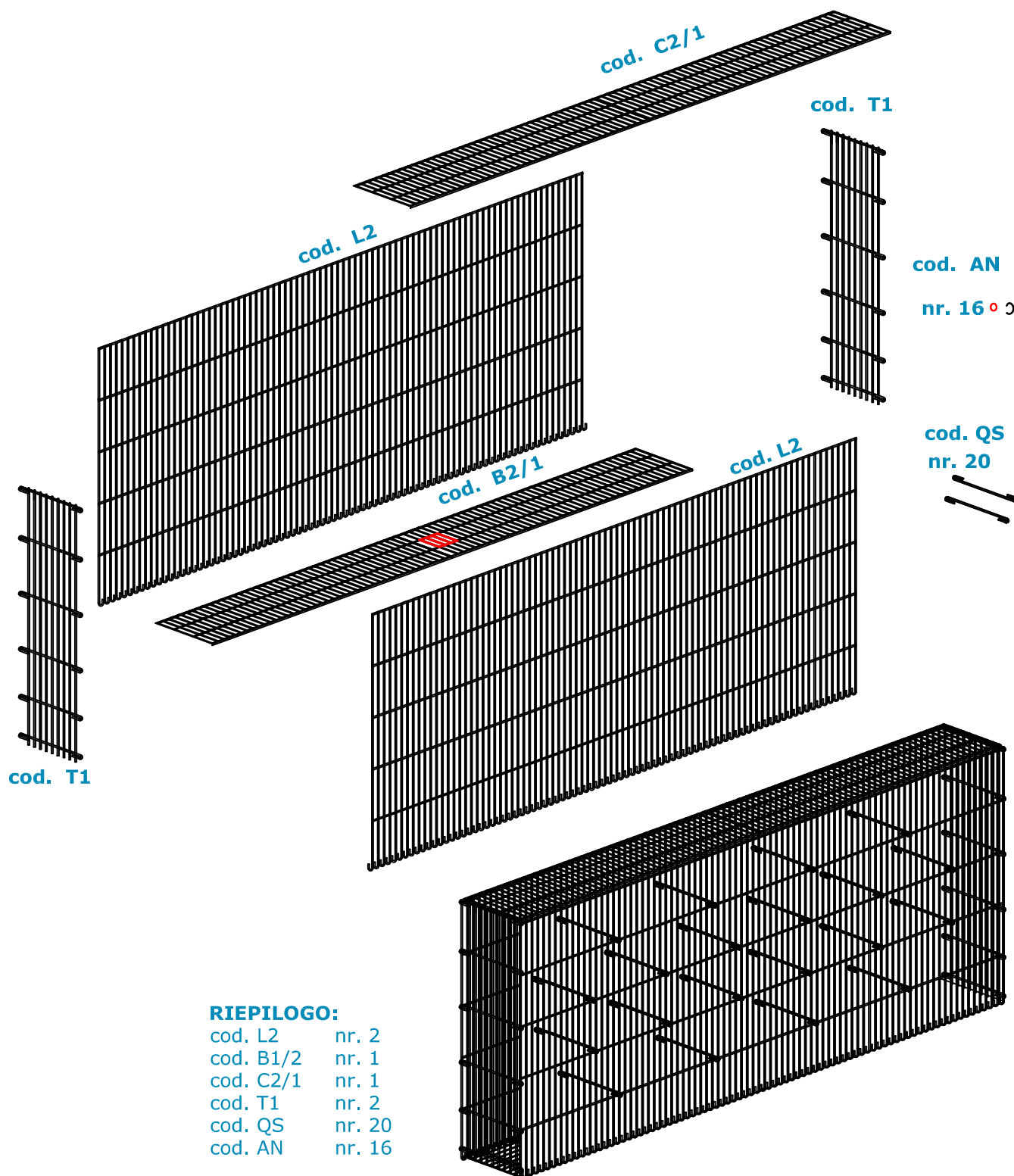
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LEDRENSE
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VERSIONE ALTEZZA 100 cm

GJM 2.1

200 x 25 x 100 cm

INVENTARIO COMPONENTI



RIEPILOGO:

cod. L2	nr. 2
cod. B1/2	nr. 1
cod. C2/1	nr. 1
cod. T1	nr. 2
cod. QS	nr. 20
cod. AN	nr. 16

PESO GABBIONE VUOTO
Kg. 62

PATENTED

GJM
STEEL BOX®

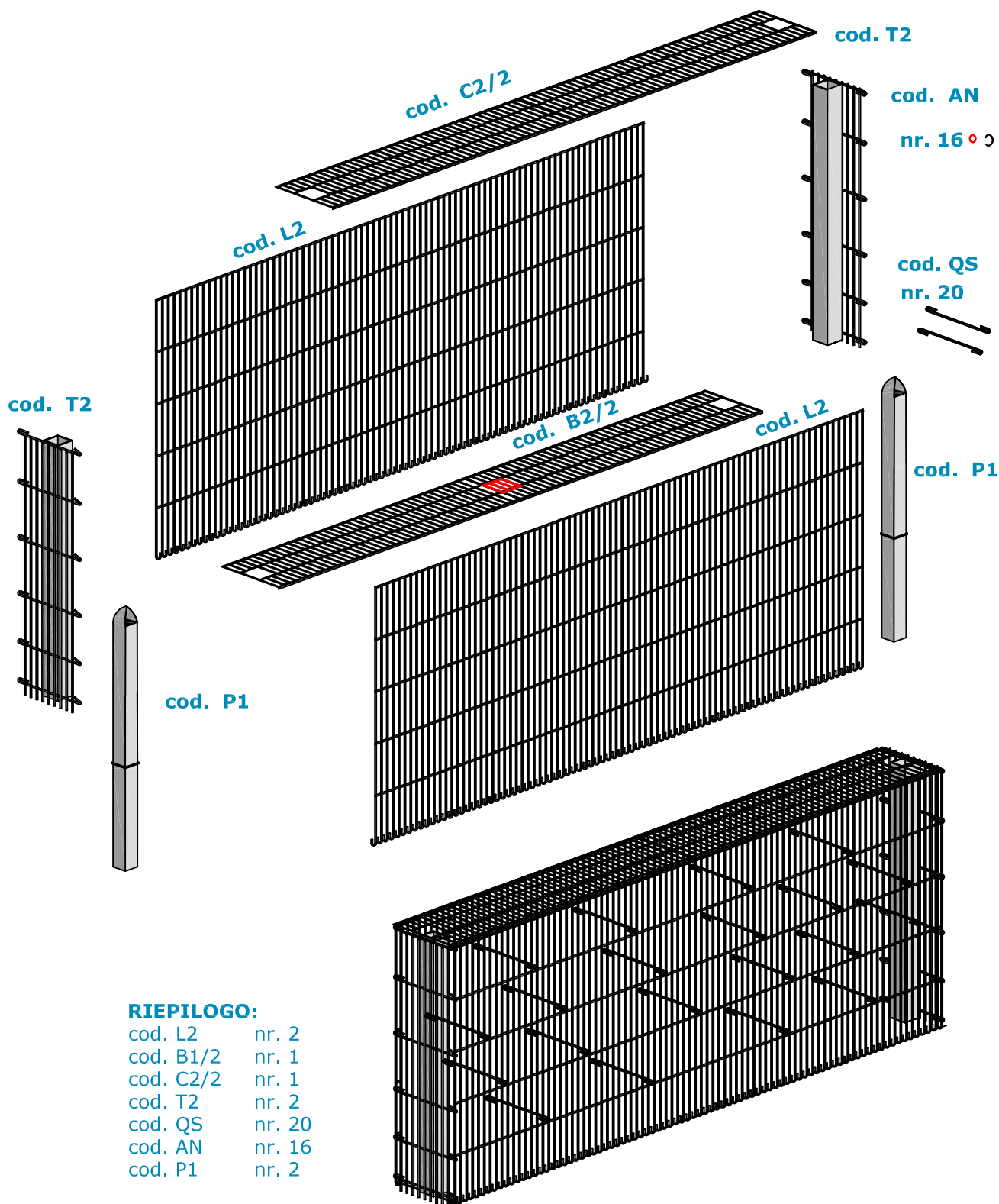
MECCANICA
LEDRENSE
soc.coop.

VERSIONE ALTEZZA 100 cm

GJM 2.2

200 x 25 x 100 cm

INVENTARIO COMPONENTI



RIEPILOGO:

cod. L2	nr. 2
cod. B1/2	nr. 1
cod. C2/2	nr. 1
cod. T2	nr. 2
cod. QS	nr. 20
cod. AN	nr. 16
cod. P1	nr. 2

PESO GABBIONE VUOTO
Kg. 70

rev. 2021

PATENTED

GJM
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