since 1968

BARRIERE / BARRIERS EN1317

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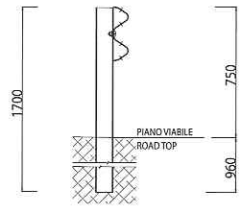
BARRIERA N2 BORDO LATERALE (TIPO N2BL200)
N2 SIDE BARRIER FOR EMBANKMENT (TYPE N2BL200)

Sezione / Section



c/c pali/posts mm 3.375

Prestazioni / Performances

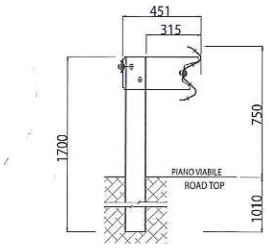
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-31/C688
ASI:	0,80
W:	m 0,80 (W2)

Autovettura/Vehicle kg 1.500	
Prova/Test:	IME/BSI-32/C689
Vim:	-
W:	m 1,50 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/1

BARRIERA H1 BORDO LATERALE (TIPO H1BL200)
H1 SIDE BARRIER FOR EMBANKMENT (TYPE H1BL200)

Sezione / Section



c/c pali/posts mm 2.000

Prestazioni / Performances

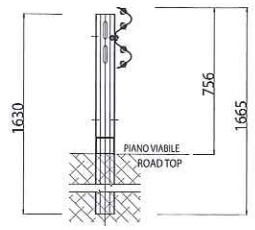
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-24/502
ASI:	0,80
W:	m 0,93 (W3)

Autocarro/Truck kg 10.000	
Prova/Test:	IME/BSI-21/500
Vlm:	m 1,63
W:	m 1,63 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/4

BARRIERA N2 BORDO LATERALE (TIPO N2BL300)
N2 SIDE BARRIER FOR EMBANKMENT (TYPE N2BL300)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

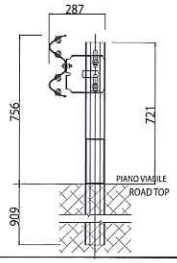
Autovettura/Vehicle kg 900	
Prova/Test:	IME/GAM-002/1144A
ASI:	0,70
W:	m 1,00 (W3)

Autovettura/Vehicle kg 1.500	
Prova/Test:	IME/GAM-001/1143A
Vlm:	m 1,20
W:	m 1,20 (W4)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/2

BARRIERA H1 BORDO LATERALE (TIPO H1BL300)
H1 SIDE BARRIER FOR EMBANKMENT (TYPE H1BL300)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

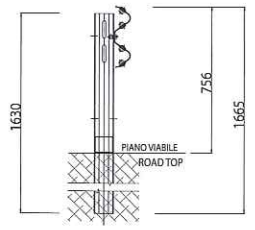
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BAM-010/1292
ASI:	0,70
W:	m 0,80 (W2)

Autocarro/Truck kg 10.000	
Prova/Test:	IME/BAM-003/1174
Vlm:	m 1,80
W:	m 1,00 (W3)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/5

BARRIERA N2 BORDO LATERALE (TIPO N2BL400)
N2 SIDE BARRIER FOR EMBANKMENT (TYPE N2BL400)

Sezione / Section



c/c pali/posts mm 4.000

Prestazioni / Performances

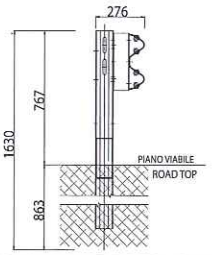
Autovettura/Vehicle kg 900	
Prova/Test:	IME/GAM-005/1148
ASI:	0,70
W:	m 1,30 (W4)

Autovettura/Vehicle kg 1.500	
Prova/Test:	IME/GAM-004/1147
Vlm:	-
W:	m 1,70 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/3

BARRIERA H1 BORDO LATERALE (TIPO H1BL400)
H1 SIDE BARRIER FOR EMBANKMENT (TYPE H1BL400)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

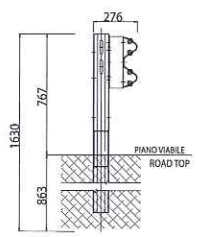
Autovettura/Vehicle kg 900	
Prova/Test:	899_B
ASI:	0,70
W:	m 0,70 (W2)

Autocarro/Truck kg 10.000	
Prova/Test:	897
V_{IN}:	m 1,30
W:	m 1,00 (W3)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/16

BARRIERA N2 BORDO LATERALE (TIPO N2BL500)
N2 SIDE BARRIER FOR EMBANKMENT (TYPE N2BL500)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

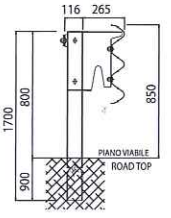
Autovettura/Vehicle kg 900	
Prova/Test:	899_A
ASI:	0,70
W:	m 0,70 (W2)

Autovettura/Vehicle kg 1.500	
Prova/Test:	898
V_{IN}:	-
W:	m 0,80 (W2)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/17

BARRIERA H2 BORDO LATERALE (TIPO H2BL100)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL100)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	X70 01 AB10
ASI:	0,90
W:	m 0,92 (W3)

Bus kg 13.000	
Prova/Test:	X70 02 AB10
Vlm:	m 2,20
W:	m 1,75 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/13

ASI = Indice di Severità dell'accelerazione / Acceleration Severity Index
Vlm = Intrusione del Veicolo / Vehicle Intrusion
V_{IN} = Intrusione del Veicolo Normalizzata / Normalised Vehicle Intrusion
W = Larghezza di Lavoro Dispositivo / Working Width

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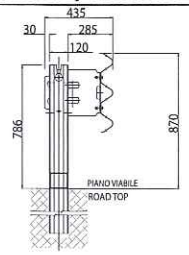
BARRIERA H2 BORDO LATERALE (TIPO H2BL300)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL300)

Sezione / Section



c/c pali/posts mm 3.000

Prestazioni / Performances

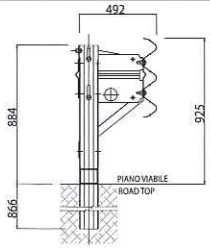
Autovettura/Vehicle kg 900	
Prova/Test:	X61.05.F08Rev01
ASI:	0,90
W:	m 1,50 (W5)

Bus kg 13.000	
Prova/Test:	X61.06.F08Rev01
Vlm:	m 2,30
W:	m 2,00 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/6

BARRIERA H2 BORDO LATERALE (TIPO H2BL400)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL400)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

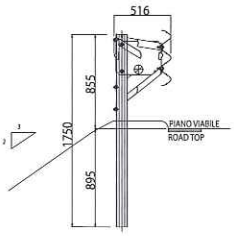
Autovettura/Vehicle kg 900	
Prova/Test:	X61.02.G07_Rev01
ASI:	1,00
W:	m 1,00 (W3)

Bus kg 13.000	
Prova/Test:	X61.01.G07_Rev01
Vlm:	m 1,70
W:	m 1,60 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/7

BARRIERA H2 BORDO LATERALE (TIPO H2BL500_argn)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL500_argn)

Sezione / Section



c/c pali/posts mm 1.125

Prestazioni / Performances

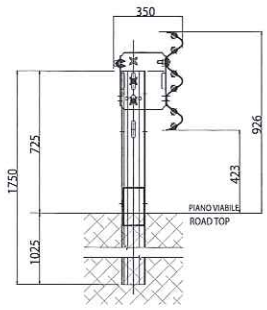
Autovettura/Vehicle kg 900	
Prova/Test:	X61.04.G10
ASI:	1,00
W:	m 0,90 (W3)

Bus kg 13.000	
Prova/Test:	X61.03.G10
Vlm:	m 1,50
W:	m 1,30 (W4)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/8

BARRIERA H2 BORDO LATERALE (TIPO H2BL700)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL700)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	844
ASI:	0,70
W:	m 0,90 (W3)

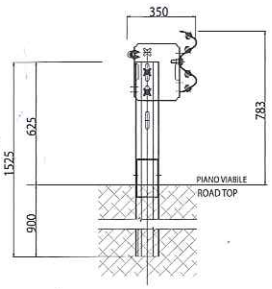
Autovettura/Vehicle kg 1.500	
Prova/Test:	845
ASI:	0,90
W:	m 0,90 (W3)

Bus kg 13.000	
Prova/Test:	843
VIN:	1,60
W:	m 1,30 (W4)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/14

BARRIERA H2 BORDO LATERALE (TIPO H2BL800)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL800)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	874
ASI:	0,70
W:	m 1,00 (W3)

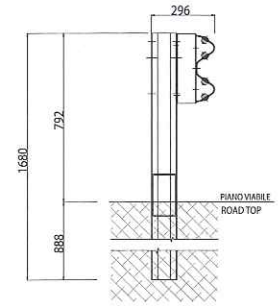
Autovettura/Vehicle kg 1.500	
Prova/Test:	875
ASI:	0,60
W:	m 1,40 (W5)

Bus kg 13.000	
Prova/Test:	873
VIN:	m 2,00
W:	m 1,70 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/15

BARRIERA H2 BORDO LATERALE (TIPO H2BL900)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL900)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	902
ASI:	0,90
W:	m 0,80 (W2)

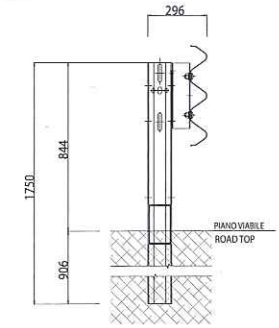
Autovettura/Vehicle kg 1.500	
Prova/Test:	903
ASI:	0,80
W:	m 1,00 (W3)

Bus kg 13.000	
Prova/Test:	901
VIN:	m 1,90
W:	m 1,70 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/18

BARRIERA H2 BORDO LATERALE (TIPO H2BL1000)
H2 SIDE BARRIER FOR EMBANKMENT (TYPE H2BL1000)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	905
ASI:	0,90
W:	m 1,00 (W3)

Autovettura/Vehicle kg 1.500	
Prova/Test:	906
ASI:	0,80
W:	m 1,10 (W4)

Bus kg 13.000	
Prova/Test:	904
VIN:	m 1,50
W:	m 1,30 (W4)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/19

ASI = Indice di Severità dell'accelerazione / Acceleration Severity Index
Vlm = Intrusione del Veicolo / Vehicle Intrusion
VIN = Intrusione del Veicolo Normalizzata / Normalised Vehicle Intrusion
W = Larghezza di Lavoro Dispositivo / Working Width

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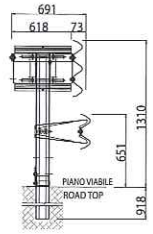
BARRIERA H3 BORDO LATERALE (TIPO H3BL200)
H3 SIDE BARRIER FOR EMBANKMENT (TYPE H3BL200)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	IME/BSI-29/680B
ASI:	1,00
W:	m 1,00 (W3)

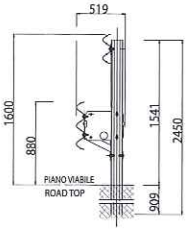
Autocarro/Truck kg 16.000

Prova/Test:	IME/BSI-33/690B
Vlm:	2,30
W:	m 2,70 (W8)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/9

BARRIERA H4 BORDO LATERALE (TIPO H4bBL200)
H4 SIDE BARRIER FOR EMBANKMENT (TYPE H4bBL200)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	IME/BDM-001/1267
ASI:	1,00
W:	m 0,90 (W3)

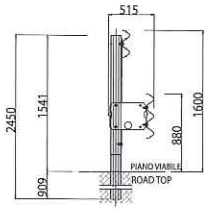
Autocarro/Truck kg 38.000

Prova/Test:	IME/BDM-002/1268
Vlm:	m 2,10
W:	m 1,90 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/12

BARRIERA H3 BORDO LATERALE (TIPO H3BL300)
H3 SIDE BARRIER FOR EMBANKMENT (TYPE H3BL300)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	IME/BAM-008/1197
ASI:	1,00
W:	m 0,80 (W2)

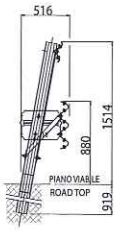
Autocarro/Truck kg 16.000

Prova/Test:	IME/BAM-007/1196
Vlm:	m 2,10
W:	m 1,60 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/10

BARRIERA H4 BORDO LATERALE (TIPO H4bBL300)
H4 SIDE BARRIER FOR EMBANKMENT (TYPE H4bBL300)

Sezione / Section



c/c pali/posts mm 2.133

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	926_B
ASI:	0,90
W:	m 0,70 (W2)

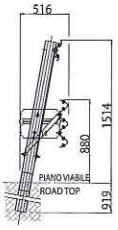
Autocarro/Truck kg 38.000

Prova/Test:	928
Vl_N:	m 3,00
W:	m 1,70 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/21

BARRIERA H3 BORDO LATERALE (TIPO H3BL400)
H3 SIDE BARRIER FOR EMBANKMENT (TYPE H3BL400)

Sezione / Section



c/c pali/posts mm 2.133

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	926_A
ASI:	0,90
W:	m 0,70 (W2)

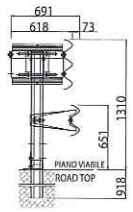
Autocarro/Truck kg 16.000

Prova/Test:	925
Vl_N:	m 2,20
W:	m 1,30 (W4)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/20

BARRIERA H4 BORDO LATERALE (TIPO H4a BL100)
H4 SIDE BARRIER FOR EMBANKMENT (TYPE H4a BL100)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	IME/BSI-29/680C
ASI:	1,00
W:	m 1,00 (W3)

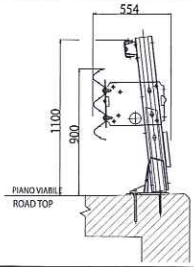
Autocarro/Truck kg 30.000

Prova/Test:	IME/BSI-38/719C
Vlm:	m 2,80
W:	m 2,90 (W8)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/11

BARRIERA H2 BORDO PONTE (TIPO H2BP400)
H2 SIDE BARRIER FOR BRIDGE (TYPE H2BP400)

Sezione / Section



c/c pali/posts mm 2.666

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	X61.02.K06Rev_01
ASI:	1,20
W:	m 0,60 (W1)

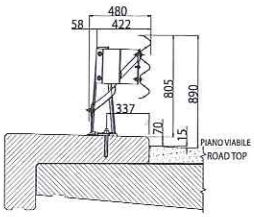
Bus kg 13.000

Prova/Test:	X61.03.K06Rev_01
Vlm:	m 1,40
W:	m 1,50 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/104

BARRIERA H2 BORDO PONTE (TIPO H2BP300_aus)
H2 SIDE BARRIER FOR BRIDGE (TYPE H2BP300_aus)

Sezione / Section



c/c pali/posts mm 1.333

Prestazioni / Performances

Autovettura/Vehicle kg 900

Prova/Test:	X.61.03.I01
ASI:	1,10
W:	m 0,50 (W1)

Bus kg 13.000

Prova/Test:	X.61.01.I01
Vlm:	m 1,30
W:	m 0,80 (W2)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/103

ASI = Indice di Severità dell'accelerazione / Acceleration Severity Index
Vlm = Intrusione del Veicolo / Vehicle Intrusion
Vl_N = Intrusione del Veicolo Normalizzata / Normalised Vehicle Intrusion
W = Larghezza di Lavoro Dispositivo / Working Width

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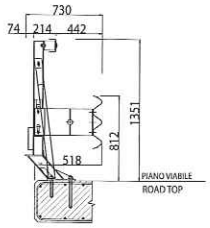
BARRIERA H2 BORDO PONTE (TIPO H2BP200)
H2 SIDE BARRIER FOR BRIDGE (TYPE H2BP200)

Sezione / Section



c/c pali/posts mm 3.000

Prestazioni / Performances

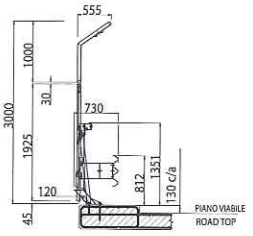
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-42/791A
ASI:	1,00
W:	m 0,70 (W2)

Bus kg 13.000	
Prova/Test:	IME/BSI-43/792A
Vlm:	m 1,50
W:	m 1,40 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/101

BARRIERA H2 BORDO PONTE (TIPO H2-BP200P3000)
H2 SIDE BARRIER FOR BRIDGE (TYPE H2-BP200P3000)

Sezione / Section



c/c pali/posts mm 3.000

Prestazioni / Performances

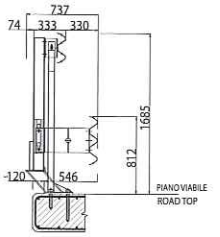
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-49/837A
ASI:	0,90
W:	m 0,70 (W2)

Bus kg 13.000	
Prova/Test:	IME/BSI-50/838A
Vlm:	m 1,30
W:	m 1,50 (W5)
W (Pan):	m 1,80 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/102

BARRIERA H3 BORDO PONTE (TIPO H3BP100)
H3 SIDE BARRIER FOR BRIDGE (TYPE H3BP100)

Sezione / Section



c/c pali/posts mm 3.000

Prestazioni / Performances

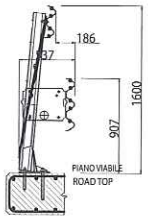
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-39/755B
ASI:	1,00
W:	m 0,80 (W2)

Bus kg 16.000	
Prova/Test:	IME/BSI-40/756B
Vlm:	m 2,40
W:	m 2,00 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/105

BARRIERA H3 BORDO PONTE (TIPO H3BP300)
H3 SIDE BARRIER FOR BRIDGE (TYPE H3BP300)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

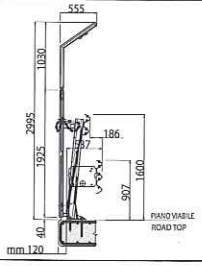
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BPM-003/1223
ASI:	1,30
W:	m 0,60 (W1)

Bus kg 16.000	
Prova/Test:	IME/BPM-004/1224
Vlm:	m 1,40
W:	m 1,30 (W4)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/106

BARRIERA H3 BORDO PONTE (TIPO H3BP300 CON PANN)
H3 SIDE BARRIER FOR BRIDGE (TYPE H3BP300 WITH PANEL)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

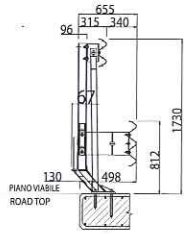
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BPM-003/1223
ASI:	1,30
W:	m 0,60 (W1)

Autocarro/Truck kg 16.000	
Prova/Test:	IME/BPM-004/1224
Vlm:	m 1,40
W:	m 1,30 (W4)
W (Pan):	m 2,00 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/110

BARRIERA H4 BORDO PONTE (TIPO H4BP500L)
H4 SIDE BARRIER FOR BRIDGE (TYPE H4BP500L)

Sezione / Section



c/c pali/posts mm 2.667

Prestazioni / Performances

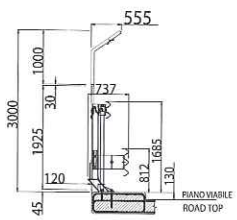
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-51/964A
ASI:	1,00
W:	m 0,70 (W2)

Autocarro/Truck kg 38.000	
Prova/Test:	IME/BSI-52/965A
Vlm:	m 1,70
W:	m 2,10 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/109

BARRIERA H4 BORDO PONTE (TIPO H4-PAN-H4BP2250)
H4 SIDE BARRIER FOR BRIDGE (TYPE H4-BP400P2250)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

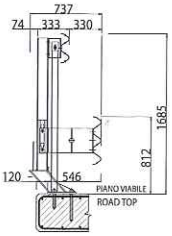
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-46/818A
ASI:	1,00
W:	m 0,70 (W2)

Autocarro/Truck kg 38.000	
Prova/Test:	IME/BSI-48/820A
Vlm:	m 1,90
W:	m 1,80 (W6)
W (Pan):	m 2,40 (W7)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/108

BARRIERA H4 BORDO PONTE (TIPO H4BP400)
H4 SIDE BARRIER FOR BRIDGE (TYPE H4BP400)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-36/713A
ASI:	1,00
W:	m 0,70 (W2)

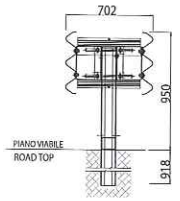
Autocarro/Truck kg 38.000	
Prova/Test:	IME/BSI-37/714A
Vlm:	m 1,40
W:	m 1,50 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/107

ASI = Indice di Severità dell'accelerazione / Acceleration Severity Index
Vlm = Intrusione del Veicolo / Vehicle Intrusion
V_{IN} = Intrusione del Veicolo Normalizzata / Normalised Vehicle Intrusion
W = Larghezza di Lavoro Dispositivo / Working Width

BARRIERA H2 SPARTITRAFFICO RILEVATO (TIPO H2ST-R100)
H2 MEDIAN BARRIER FOR EMBANKMENT (TYPE H2ST-R100)

Sezione / Section



c/c pali/posts mm 3.375

Prestazioni / Performances

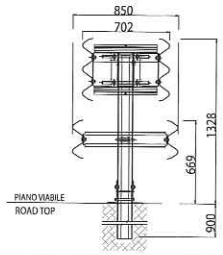
Autovettura/Vehicle kg 900	
Prova/Test:	X61.01/A.D07
ASI:	0,90
W:	m 1,40 (W5)

Bus kg 13.000	
Prova/Test:	X61.02/A.D07
VIm:	m 2,30
W:	m 2,30 (W7)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/1001

BARRIERA H4 SPARTITRAFFICO RILEVATO
H4 MEDIAN BARRIER FOR EMBANKMENT
(TIPO / TYPE H4ST-R200)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

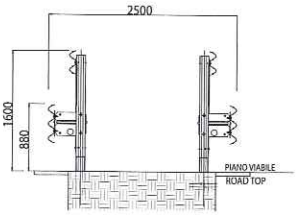
Autovettura/Vehicle kg 900	
Prova/Test:	X61.02/A.C11
ASI:	1,00
W:	m 1,00 (W3)

Autocarro / Truck kg 38.000	
Prova/Test:	734
VIN:	1,80
W:	m 2,10 (W6)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/1002

BARRIERA H4 SPARTITRAFFICO RILEVATO
H4 MEDIAN BARRIER FOR EMBANKMENT
(TIPO / TYPE H4bST-bif-2500)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

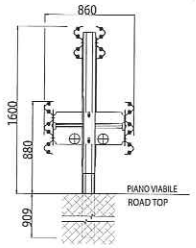
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BDM-001/1267
ASI:	1,00
W:	m 0,90 (W3)

Autocarro / Truck kg 38.000	
Prova/Test:	IME/BDM-002/1268
VIm:	m 2,10
W:	m 2,50 (W7)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/1003

BARRIERA H4 SPARTITRAFFICO RILEVATO
H4 MEDIAN BARRIER FOR EMBANKMENT
(TIPO / TYPE H4ST-R300)

Sezione / Section



c/c pali/posts mm 1.777

Prestazioni / Performances

Autovettura/Vehicle kg 900	
Prova/Test:	756
ASI:	1,00
W:	m 1,10 (W4)

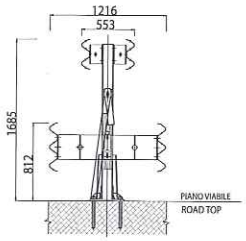
Autovettura/Vehicle kg 1.500	
Prova/Test:	757
ASI:	1,00
W:	m 1,30 (W4)

Autocarro / Truck kg 38.000	
Prova/Test:	761
VIN:	m 2,90
W:	m 1,60 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/1004

BARRIERA H4 SPARTITRAFFICO SU FONDAZIONE IN CLS
H4 MEDIAN BARRIER FOR INSTALLATION ON CONCRETE
(TIPO / TYPE H4ST-P100)

Sezione / Section



c/c pali/posts mm 2.250

Prestazioni / Performances

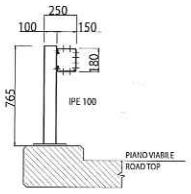
Autovettura/Vehicle kg 900	
Prova/Test:	IME/BSI-44/793
ASI:	0,90
W:	m 1,20 (W4)

Autocarro / Truck kg 38.000	
Prova/Test:	IME/BSI-45/794
VIm:	m 1,30
W:	m 1,50 (W5)

"CE" Certificato di Conformità
"EC" Certificate of Conformity
n° 1835 - CPD - 0008/1005

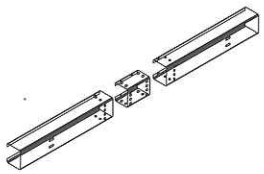
BARRIERA A CASSONE
OPEN BOX BEAM BARRIER

Sezione / Section



c/c pali/posts mm 2.000

Giunto / Connection



c/c pali/posts mm 2.000

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