

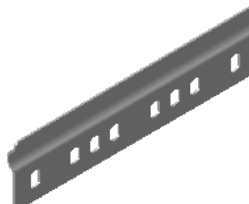
P31 - ECLISSE H50
P31 - COUPLER H50



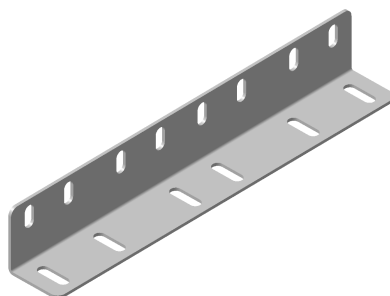
EA 50-60



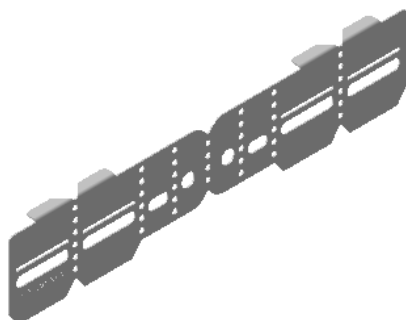
EP 50-60



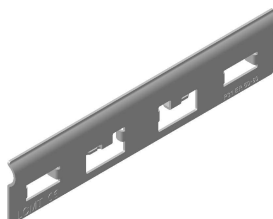
HD



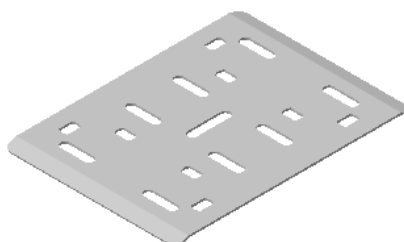
EDU 50



ER 50-60



PLAQUE D'ALIGNEMENT / *BOTTOM COUPLER*



P31 - ECLISSE H50
P31 - COUPLER H50

Reference(s) : **341562/343562/486562**
341213/343213/486213
Item (s): **487476/487478**
480224/483224/486224
341219/343219
1 . GAMME / RANGE

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Eclisse accessoires EA 50-60 PG Fittings coupler EA 50-60 PG	341562	0,03	1,4	DX51D Z200	EN 10346	PG	EN 10346

Classe de corrosion: 3 (IEC61537)

Corrosion class: 3 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Eclisse accessoires EA 50-60 HDG Fittings coupler EA 50-60 HDG	343562	0,03	1,4	DC01	EN 10130	HDG	ISO 1461

Classe de corrosion: 6 (IEC61537)

Corrosion class: 6 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Eclisse accessoires EA 50-60 SS316L Fittings coupler EA 50-60 SS316L	486562	0,05	1,5	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088

Classe de corrosion: 9B (IEC61537)

Corrosion class: 9B (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Eclisse EP 50-60 PG Coupler EP 50-60 PG	341213	0,10	1,4	DX51D Z200	EN 10346	PG	EN 10346

Classe de corrosion: 3 (IEC61537)

Corrosion class: 3 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Eclisse EP 50-60 HDG Coupler EP 50-60 HDG	343213	0,10	1,4	DC01	EN 10130	HDG	ISO 1461

Classe de corrosion: 6 (IEC61537)

Corrosion class: 6 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Eclisse EP 50-60 SS316L Coupler EP 50-60 SS316L	486213	0,11	1,5	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088

Classe de corrosion: 9B (IEC61537)

Corrosion class: 9B (IEC61537)

P31 - ECLISSE H50
P31 - COUPLER H50

Reference(s) : **341562/343562/486562**
341213/343213/486213
Item (s): **487476/487478**
480224/483224/486224
341219/343219
1. GAMME / RANGE

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse HD 50 PG Coupler HD 50 PG	487476	0,29	2	DX51D Z200	EN 10346	PG	EN 10346

Classe de corrosion: 3 (IEC61537)

Corrosion class: 3 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse HD 50 HDG Coupler HD 50 HDG	487478	0,29	2	DC01	EN 10130	HDG	ISO 1461

Classe de corrosion: 6 (IEC61537)

Corrosion class: 6 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse universelle EDU 50 PG Universal coupler EDU 50 PG	480224	0,13	0,95	DX51D Z200	EN 10346	PG	EN 10346

Classe de corrosion: 3 (IEC61537)

Corrosion class: 3 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse universelle EDU 50 HDG Universal coupler EDU 50 HDG	483224	0,14	1	DC01	EN 10130	HDG	ISO 1461

Classe de corrosion: 6 (IEC61537)

Corrosion class: 6 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse universelle EDU 50 SS316L Universal coupler EDU 50 SS316L	486224	0,14	1	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088

Classe de corrosion: 9B (IEC61537)

Corrosion class: 9B (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse rapid ER50-60 PG Fast coupler ER50-60 PG	341219	0,10	1,4	DX51D Z200	EN 10346	PG	EN 10346

Classe de corrosion: 3 (IEC61537)

Corrosion class: 3 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Edisse rapid ER50-60 HDG Fast coupler ER50-60 HDG	343219	0,10	1,4	DC01	EN 10130	HDG	ISO 1461

Classe de corrosion: 6 (IEC61537)

Corrosion class: 6 (IEC61537)

P31 - ECLISSE H50
P31 - COUPLER H50

Reference(s) : 481179/80/81/82/83
Item (s): 482339/40/41/42/43
486014/15/16/17/18

1. GAMME / RANGE

Designation Description	Code	Poids Weight (Kg)	Largeur Width (mm)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Plaque d'alignement 200 PG Bottom coupler 200 PG	481179	0,28	130	1,5	DX51D+Z275	EN10346	GS/ PG/ Z	EN10346
Plaque d'alignement 300 PG Bottom coupler 300 PG	481180	0,45	230	1,5	DX51D+Z275	EN10346	GS/ PG/ Z	EN10346
Plaque d'alignement 400 PG Bottom coupler 400 PG	481181	0,65	320	1,5	DX51D+Z275	EN10346	GS/ PG/ Z	EN10346
Plaque d'alignement 500 PG Bottom coupler 500 PG	481182	0,85	420	1,5	DX51D+Z275	EN10346	GS/ PG/ Z	EN10346
Plaque d'alignement 600 PG Bottom coupler 600 PG	481183	1,07	520	1,5	DX51D+Z275	EN10346	GS/ PG/ Z	EN10346

Classe de corrosion: 3 (IEC61537)

Corrosion class: 3 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Largeur Width (mm)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Plaque d'alignement 200 HDG Bottom coupler 200 HDG	482339	0,28	130	1,5	DC01	EN 10130	GO/ HDG/ C	ISO 1461
Plaque d'alignement 300 HDG Bottom coupler 300 HDG	482340	0,45	230	1,5	DC01	EN 10130	GO/ HDG/ C	ISO 1461
Plaque d'alignement 400 HDG Bottom coupler 400 HDG	482341	0,65	320	1,5	DC01	EN 10130	GO/ HDG/ C	ISO 1461
Plaque d'alignement 500 HDG Bottom coupler 500 HDG	482342	0,85	420	1,5	DC01	EN 10130	GO/ HDG/ C	ISO 1461
Plaque d'alignement 600 HDG Bottom coupler 600 HDG	482343	1,07	520	1,5	DC01	EN 10130	GO/ HDG/ C	ISO 1461

Classe de corrosion: 6 (IEC61537)

Corrosion class: 6 (IEC61537)

Designation Description	Code	Poids Weight (Kg)	Largeur Width (mm)	Epaisseur Thickness (mm)	Matiere Material	Norme matiere Standard raw material	Finition Coating	Norme finition Standard coating
Plaque d'alignement 200 SS316L Bottom coupler 200 SS316L	486014	0,28	130	1,5	X2CrNiMo17-12-2	EN 10088	SS316L	EN 10088
Plaque d'alignement 300 SS316L Bottom coupler 300 SS316L	486015	0,45	230	1,5	X2CrNiMo17-12-2	EN 10088	SS316L	EN 10088
Plaque d'alignement 400 SS316L Bottom coupler 400 SS316L	486016	0,65	320	1,5	X2CrNiMo17-12-2	EN 10088	SS316L	EN 10088
Plaque d'alignement 500 SS316L Bottom coupler 500 SS316L	486017	0,85	420	1,5	X2CrNiMo17-12-2	EN 10088	SS316L	EN 10088
Plaque d'alignement 600 SS316L Bottom coupler 600 SS316L	486018	1,07	520	1,5	X2CrNiMo17-12-2	EN 10088	SS316L	EN 10088

Classe de corrosion: 9B (IEC61537)

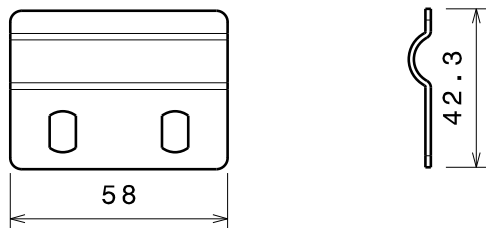
Corrosion class: 9B (IEC61537)

P31 - ECLISSE H50
P31 - COUPLER H50

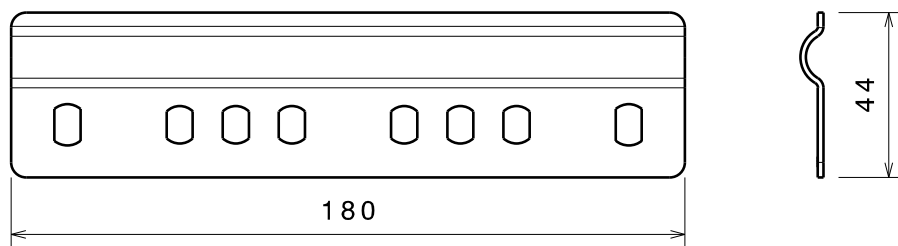
Reference(s) : 341562/343562/486562
341213/343213/486213
Item (s): 487476/487478
480224/483224/486224
341219/343219

2. DIMENSIONS (mm)

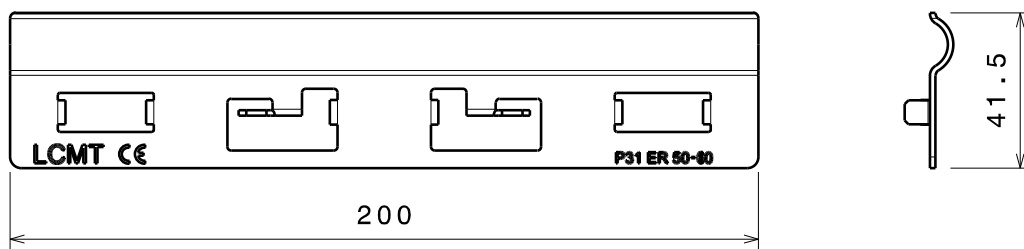
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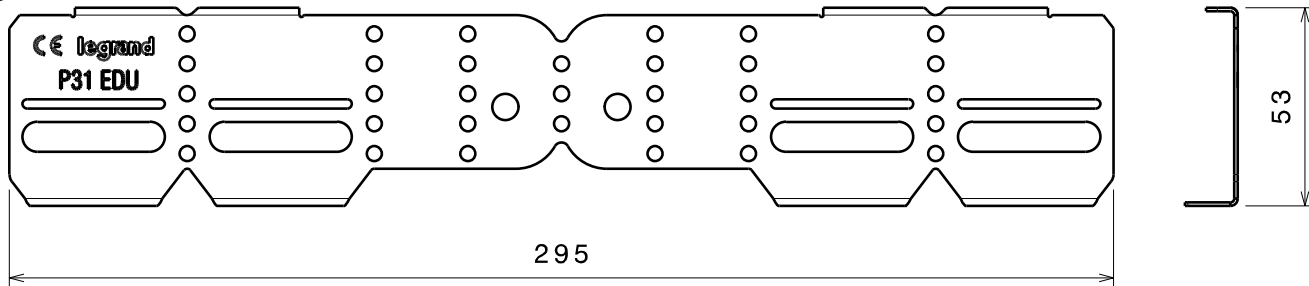
EP



ER



EDU

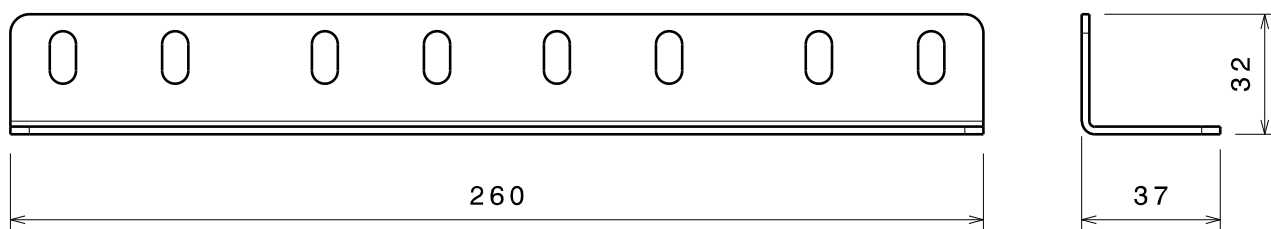


P31 - ECLISSE H50
P31 - COUPLER H50

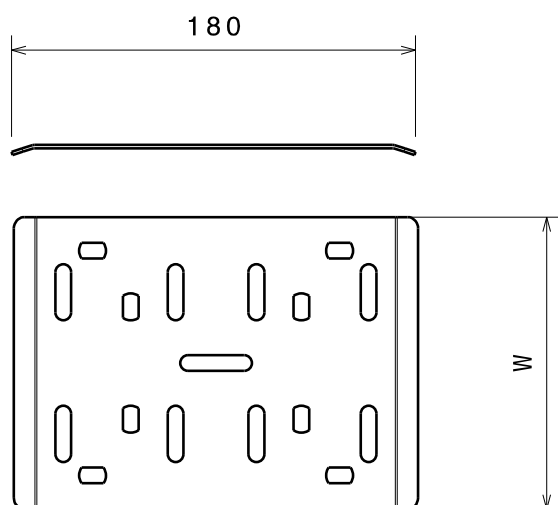
Reference(s) : 341562/343562/486562
341213/343213/486213
Item (s): 487476/487478
480224/483224/486224
341219/343219

2. DIMENSIONS (mm)

HD



Plaque d'alignement / *bottom plate*



Code			W(mm)
481179	482339	486014	130
481180	482340	486015	230
481181	482341	486016	320
481182	482342	486017	420
481183	482343	486018	520