

SPECIFICATION SHEET

of Demountable Flood Barrier FOR CIVIL

Model	Application	Photo	Specification		Color	Weight for example	Remarks	Advantage
NF-35L	CIVIL Max. EFH 1.0 meter		Side Post (6005-T5): Height: Max. 1.15 m Section: T7.0*65*67mm Linear: 3.38Kg/m Barrier Panel (6063-T6): Length: Max. 6 m Section: T1.6*35*200mm Linear: 2.59Kg/m	Central Post: If necessary Seals: Panels and posts: EPDM Ground: PE/PU composed	Anodized (Silver/Black) Powder Coated (White, Black,Grey) Heat Transfer (Wood Grain)	EFH 1m*L 3m 16.6kg/m2		Lightweight aluminium structure Robust for flood defence Anodized for long lifespan Flood height adjustable by stacking Demountable and removable
NF-35	CIVIL/PROJECT Max. EFH 1.4 meter		Side Post (6063-T6): Height: Max. 1.55 m Section: T10.0*70*85mm Linear: 6.75Kg/m Barrier Panel (6063-T6): Length: Max. 6 m Section: T2.5*35*200mm Linear: 3.69Kg/m	Central Post (6063-T5): Height: Max. 1.55 m Section: T20.0*85*140mm Linear: 12.73Kg/m Seals: Panels and posts: EPDM Ground: PE/PU composed	Anodized (Silver/Black) Powder Coated (White, Black,Grey) Heat Transfer (Wood Grain)	CIVIL: EFH 1.4m*L 3m 24.15kg/m2 PROJECT: EFH 1.4m*L 100m 24.81kg/m2 (each span 3.5m)		EPDM and PE/PU seals to stop water Quick deploy with simple tool Maximum deliver length can reach 6000mm Unlimited length can be achieved by central posts

EFH Effective Flood Height



Packing Export Packing

Delivery 30 days for 500 Sqm


Liability The above data are to our knowledge correct and are intended to give information about our products. No warranty is given or implied in respect of certain properties of the products or their suitability for a particular application. We reserve the right for technical changed without further notice. We guarantee impeccable product quality under our terms of sales.

SPECIFICATION SHEET

of Demountable Flood Barrier FOR PROJECT

Model	Application	Photo	Specification		Color	Weight for example	Remarks	Advantage
NF-70	PROJECT Max. EFH 3.0 meter		Side Post (6005-T6): Height: Max. 3.15 m Section: T10.0*70*100mm Linear: 5.50Kg/m Barrier Panel (6063-T5): Length: Max. 6 m Section: T4.0*70*200mm Linear: 5.85Kg/m	Central Post (6005-T6): Height: Max. 3.15 m Section: T20.0*120*186mm Linear: 15.54Kg/m Seals: Panels and posts: EPDM Ground: PE/PU composed	Anodized (Silver/Black) Powder Coated (White, Black,Grey) Heat Transfer (Wood Grain)	EFH 3.0m*L 100m 37kg/m2 (each span 2.5m)		Lightweight aluminium structure Robust for flood defence Anodized for long lifespan Flood height adjustable by stacking
NF-100	PROJECT Max. EFH 4.6 meter		Side Post (6005-T5): Height: Max. 4.75 m Section: T10.0*93*150mm Linear: 10.03Kg/m Barrier Panel (6063-T6): Length: Max. 6 m Section: T3.0*100*200mm Linear: 5.87Kg/m	Central Post (6005-T5): Height: Max. 4.75 m (for Max. EFH 4.0 meter) Section: T20.0*150*186mm Linear: 18.58Kg/m (for EFH 4.0-4.6 meter) Section: T38.0*186*225mm Linear: 29.92Kg/m Seals: Panels and posts: EPDM Ground: PE/PU composed	Anodized (Silver/Black) Powder Coated (White, Black,Grey) Heat Transfer (Wood Grain)	EFH 4.0m*L 100m 40.2kg/m2 (each span 2m) EFH 4.6m*L 100m 56.53kg/m2 (each span 2m, with back bracing)	EFH above 4m, back Bracing would be equipped	Demountable and removable EPDM and PE/PU seals to stop water Quick deploy with simple tool Maximum deliver length can reach 6000mm Unlimited length can be achieved by central posts
EFH	Effective Flood Height							
Packing	Export Packing							
Delivery	30 days for 500 Sqm							
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SPEFICICATION SHEET
of Glass Wall Flood Barrier FOR PROJECT

Model	Application	Photo	Specification		Color	Weight for example	Remarks	Advantage
NF-35G	PROJECT Max. EFH 1.2 meter		Side Post (6063-T6): Height: Max. 1.35 m Section: T10.0*70*85mm Linear: 6.75Kg/m Glass (Double/Triple Laminated Tempered): T32*1000/1200*Max.3000mm Density: 87.5Kg/m2	Central Post (6063-T5): Height: Max. 1.35 m Section: T20.0*85*140mm Linear: 12.73Kg/m Seals: Panels and posts: EPDM Ground: PE/PU composed	<u>For Posts Only</u> Anodized (Silver/Black) Powder Coated (White, Black,Grey) Heat Transfer (Wood Grain)	EFH 1.2m*L 100m 98.76kg/m2 (each span 2m)		Robust structure for flood defence Permanent constructed with limit maintenance. None visual impact due to transparent glass.
EFH	Effective Flood Height							
Packing	Export Packing							
Delivery	30 days for 500 Sqm							
Liability	The above data are to our knowledge correct and are intended to give information about our products. No warranty is given or implied in respect of certain properties of the products or their suitability for a particular application. We reserve the right for technical changed without further notice.We guarrantee impeccable product quality under our terms of sales.							