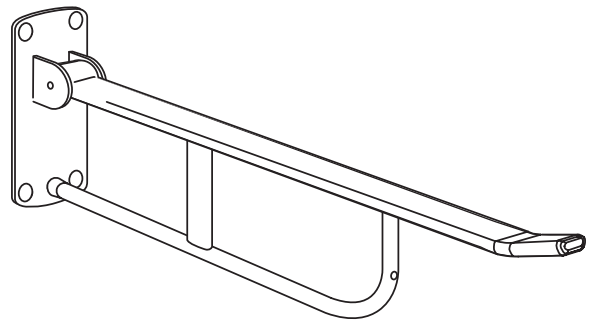
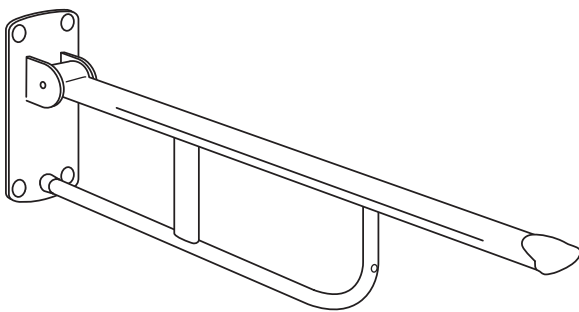




(EN) Mounting instruction

(DK) Monteringsvejledning

(DE) Montageanleitung

(FR) Notice de montage

(NL) Montage-voorschrift

(SV) Monteringsanvisning

(NO) Monteringsveiledning

(ES) Instrucciones de montaje

Subject to alteration without further notice · Ret til ændringer forbeholdes · Recht auf Änderungen sind vorbehalten
Nous nous réservons le droit d'apporter toutes modifications pour l'amélioration de nos produits sans préavis · Wijzigingen voorbehouden
Rätten till ändringar förbehålles · Vi forbeholder oss rett til endringer · Salvo variaciones

EN - Mounting Instruction

Please read and carefully follow these instructions. Find the product number on the product label and ensure that these assembly instructions match your product.



WARNING: Failure to comply with these instructions may result in accidents involving serious personal injury or the product being damaged.

WARNING: If you suspect that any individual parts may be damaged, contact your Pressalit dealer or service provider. Do not remove, attempt to repair or install parts yourself, unless directed to do so by Pressalit or its agents.

WARNING: No modification of this equipment is allowed without express authorization from Pressalit.

WARNING: These instructions must be followed, and the product must be installed professionally by a qualified person; e.g. a licensed plumber, in order to avoid personal injury or property damage while using the product.

WARNING: Pressalit cannot be held liable for injury to persons or damage to property caused by faulty mounting.

Installation location

This product is designed for indoor use in a wet environment, such as a bathroom or washroom. When choosing an installation location, ensure that there will be adequate space for access to the product.

Assembly and installation

Mount the product against a wall in accordance with the illustrations in this assembly instruction. Contact your Pressalit agent, if assistance is needed when installing the product.

DK - Monteringsvejledning

Sørg for at læse og følge disse anvisninger omhyggeligt. Se produktnummeret på produktmærkaten, og kontroller, at denne monteringsvejledning gælder for dit produkt.



ADVARSEL! Hvis disse anvisninger ikke følges, kan det medføre ulykker og eventuel alvorlig personskade eller beskadigelse af produktet.

ADVARSEL! Hvis du har mistanke om, at en eller flere dele er beskadiget, skal du kontakte din Pressalit-forhandler eller serviceleverandør. Du må ikke selv fjerne, forsøge at reparere eller installere nogen dele, medmindre du er blevet bedt om det af Pressalit eller Pressalits repræsentanter.

ADVARSEL! Du må ikke foretage ændring af dette udstyr uden Pressalits udtrykkelige tilladelse.

ADVARSEL! Denne monteringsvejledning skal følges, og produktet skal monteres fagmæssigt korrekt af en kvalificeret person, f.eks. en autoriseret VVS-installatør, således at der ikke kan ske personskade eller skade på materiel ved brug af produktet.

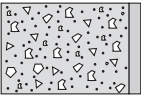
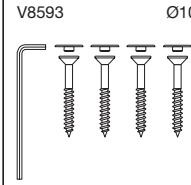
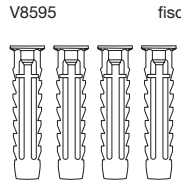
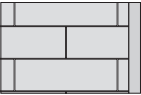
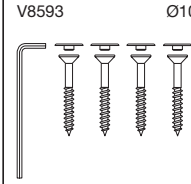
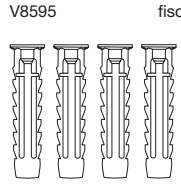
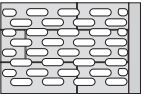
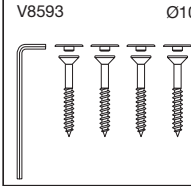
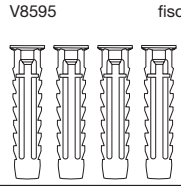
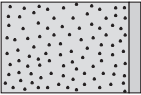
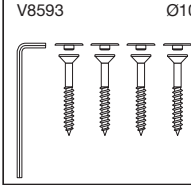
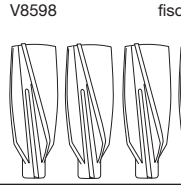
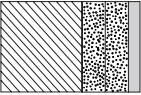
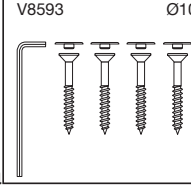
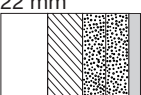
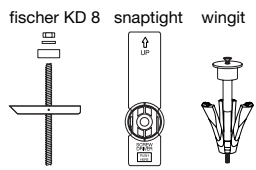
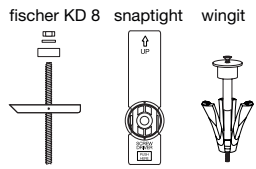
ADVARSEL! Pressalit kan ikke drages til ansvar for skader på personer eller materiel som følge af fejlmontering.

Installationssted

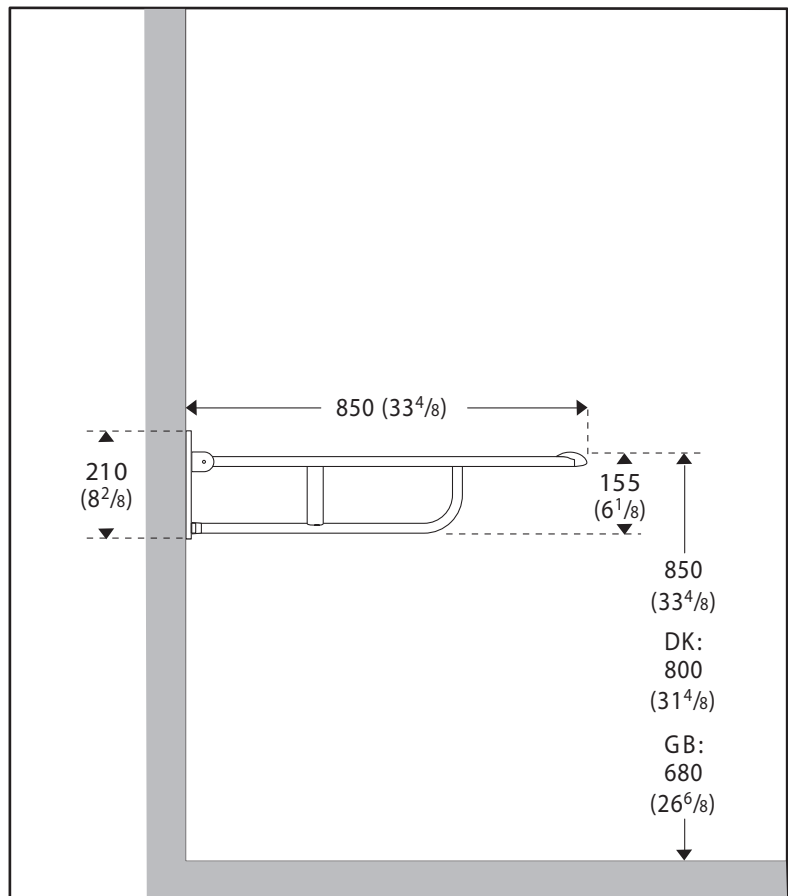
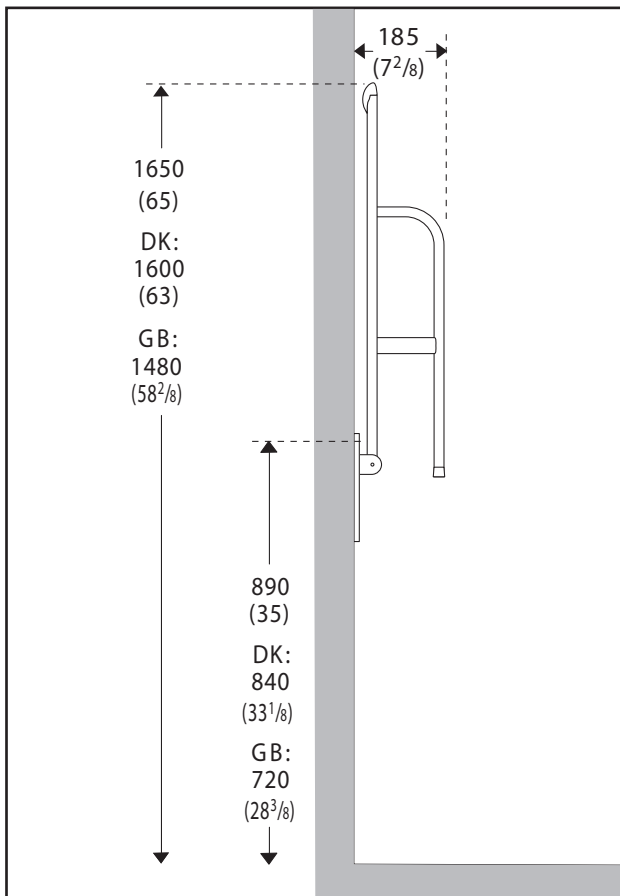
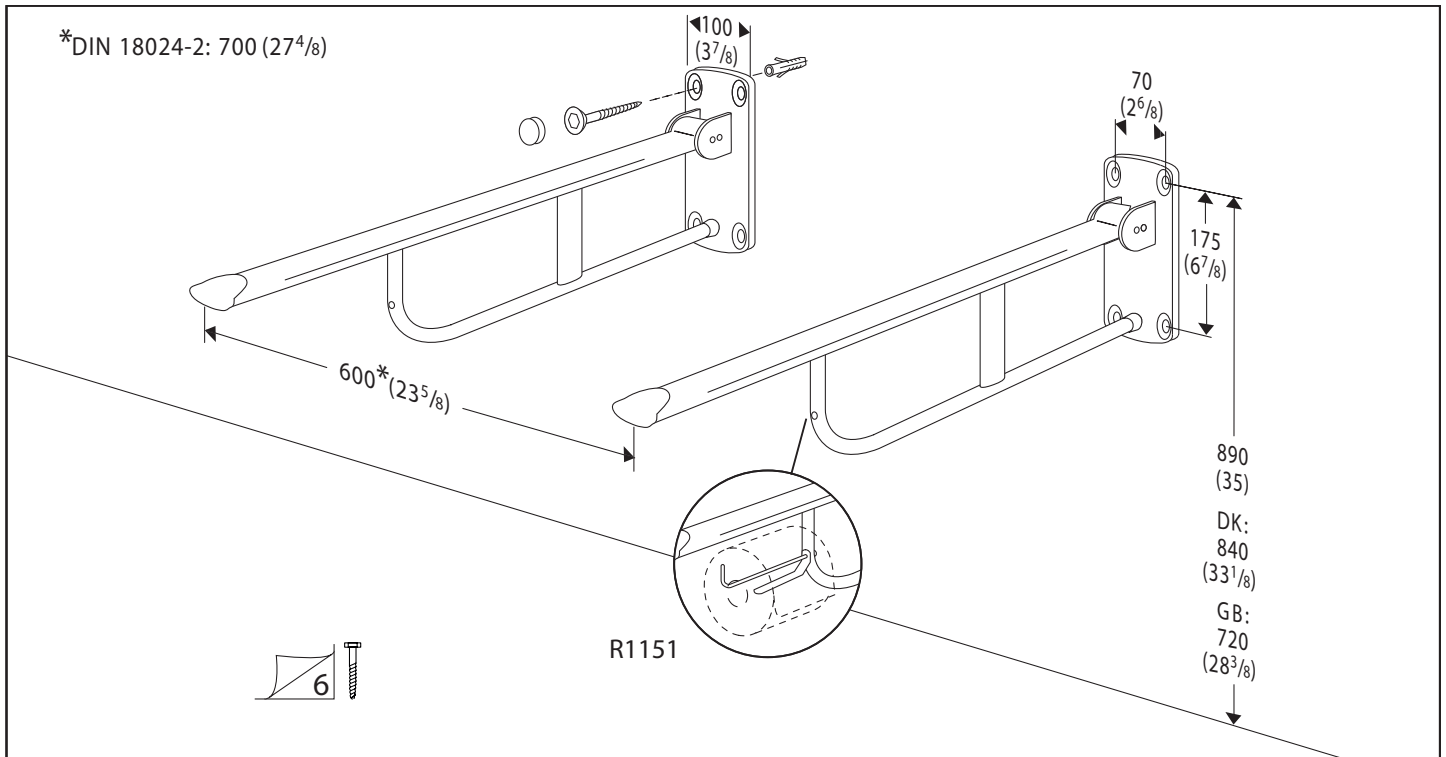
Dette produkt er konstrueret til indendørs brug i våde omgivelser, såsom på et badeværelse. Sørg for at installere produktet et sted med nem adgang til produktet.

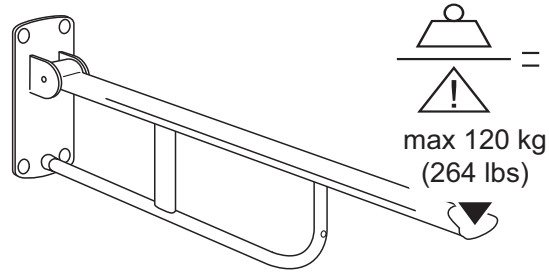
Samling og montering

Monter produktet op mod en væg i henhold til illustrationerne i denne monteringsvejledning. Kontakt din Pressalit-repræsentant, hvis du har brug for hjælp til at installere produktet.

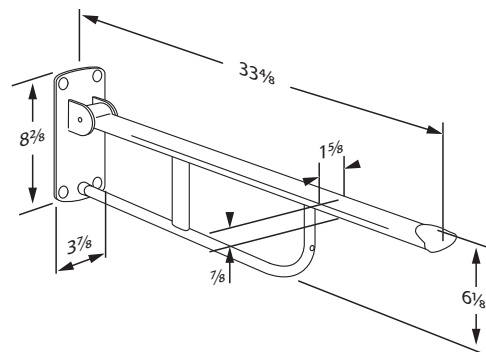
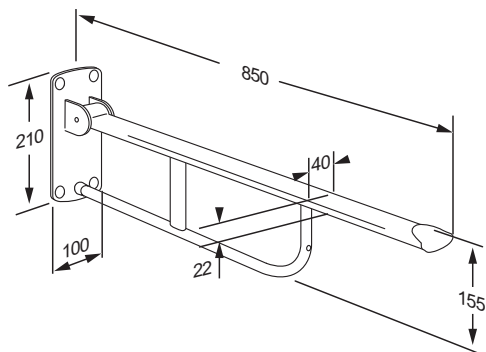
	(EN) Concrete >B25 (DK) Beton >B25 (DE) Beton >B25 (FR) Mur de béton >B25 (NL) Betonwanden >B25 (SV) Massiv betong >B25 (NO) Betonveg >B25 (ES) Paredes de hormigón >B25	 V8593 Ø10 x 80	 V8595 fischer SX 12
	(EN) Solid Brick >= Mz12 (DK) Mursten >= Mz12 (DE) Vollstein >= Mz12 (FR) Brique pleine >= Mz12 (NL) Gemetselde wanden >= Mz12 (SV) Mursten >= Mz12 (NO) Mursteinsvegger >= Mz12 (ES) Paredes de ladrillo >= Mz12	 V8593 Ø10 x 80	 V8595 fischer SX 12
	(EN) Solid Sand Lime Brick >= Hlz12 (DK) Kalksten >= Hlz12 (DE) Massiver Kalksandstein >= Hlz12 (FR) Parpaing plein >= Hlz12 (NL) Kalksteen >= Hlz12 (SV) Cementsten >= Hlz12 (NO) Massiv kalksandstein >= Hlz12 (ES) Caliza >= Hlz12	 V8593 Ø10 x 80	 V8595 fischer SX 12
	(EN) Aerated Concrete P4 (DK) Gasbeton P4 (DE) Gasbeton P4 (FR) Béton cellulaire P4 (NL) Gasbeton P4 (SV) Lättbetong P4 (NO) Gassbetong P4 (ES) Paredes de hormigón poroso P4	 V8593 Ø10 x 80	 V8598 fischer GB 14
(2 x 12,5 mm) 	(EN) Drywall water-resistant, re-enforced with wood (DK) Gipsplader vandfast, med træforstærkning (DE) Gipsplatten wasserfest, mit Holz (FR) Plaque de plâtre imperméable, renforcée de bois (NL) Gipsplaten, watervast, versterkt met hout (SV) Godkända våtrumsskivor förstärkt med trä (NO) Gipsplater vannfast, med rupanel (ES) Pared de yeso impermeable, reforzamiento de madera	 V8593 Ø10 x 80	
(2 x 12,5 mm) 22 mm 	(EN) Drywall water-resistant, re-enforced with plywood (DK) Gipsplader vandfast, forstærket med krydsfinér (DE) Gipsplatten wasserfest, versterkt mit Sperrholz (FR) Plaque de plâtre imperméable, renforcée de contreplaqué (NL) Gipsplaten, watervast, versterkt met hout (SV) Godkända våtrumsskivor förstärkt med kryssfänér (NO) Gipsplater vannfast, forsterket med kryssfinér (ES) Pared de yeso impermeable, reforzamiento de madera contrachapada		 fischer KD 8 snaptight wingit
(2 x 12,5 mm) 2 mm 	(EN) Drywall water-resistant, re-enforced with steel plates (DK) Gipsplader vandfast, forstærket med stålplader (DE) Gipsplatten wasserfest, versterkt mit Stahlplatten (FR) Plaque de plâtre imperméable, renforcée d'acier (NL) Gipsplaten, watervast, versterkt met staal (SV) Godkända våtrumsskivor förstärkt med stål (NO) Gipsplater vannfast, forsterket med stålplater (ES) Pared de yeso impermeable, reforzamiento de placa de acero		 fischer KD 8 snaptight wingit
(2 x 12,5 mm) 	(EN) Drywall water-resistant (DK) Gipsplader vandfaste (DE) Gipsplatten wasserfest (FR) Plaques de plâtre imperméables (NL) Gipsplaten, watervast (SV) Godkända våtrumsskivor (NO) Gipsplater vannfast (ES) Pared de yeso impermeable		

- (EN) Incl. fixing bolts for brick wall. Plugs depend on wall type and must be ordered separately.
 (DK) Inkl. monteringsbolte til massiv mur. Plugs afhænger af vægtype og skal bestilles separat.
 (DE) Inkl. Befestigungsschrauben für massives Mauerwerk. Dübeln müssen separat bestellt werden.
 (FR) Vis de montage incluses. Chevilles à commander séparément.
 (NL) Incl. bevestigingsschroeven voor massieve muren. Pluggen moeten apart worden besteld.
 (SV) Inkl. monteringskruvar för massiv sten. Pluggs måste beställas separat.
 (NO) Inkl. monteringsbolte til massiv mur. Plugg er avhengig av vekttype og skal bestilles separat.
 (ES) Tornillos de montaje están incluidos. Los taponos dependen del tipo de pared y deber pedirse separado.

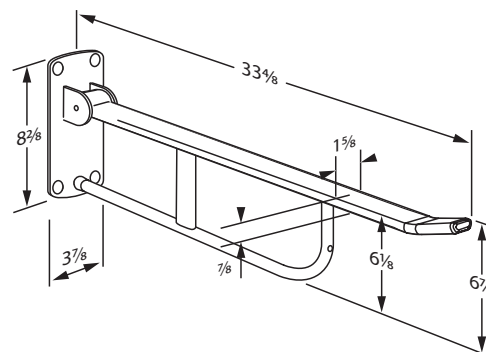
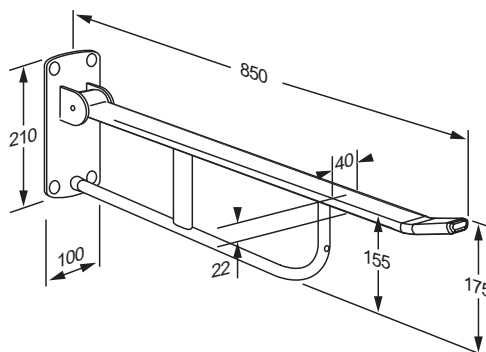


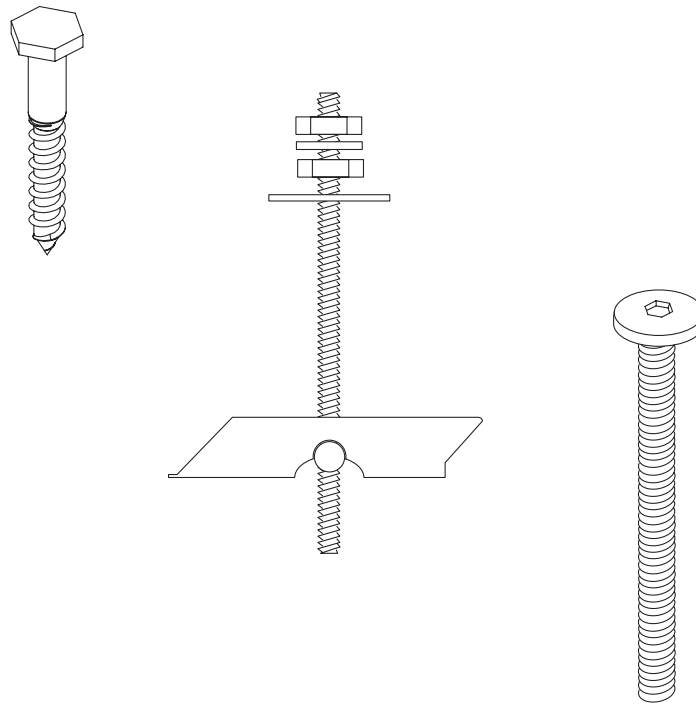


R1100



R1109





(EN) Load bearing installation recommendations

- Pressalit can only be held responsible for installations carried out by Pressalit's own installers.
- Pressalit can not be held responsible for reinforcements made in a faulty manner.
- The below recommendations are based on experience and internal test results.
- The below recommendations are to be considered as guidelines only.
- Subject to alteration without further notice.

This advisory document shows the maximum load capacity for individual bolts and other types of anchors that can be used for fixing Pressalit's products to the wall.

The maximum load capacities shown below are per bolt/anchor and must be considered in relation to the information provided for the product that is being fitted. The information specific to the product will show how great the load is on each fixing point when the product is used at its recommended safe working load.

Only if the load on each fixing point of a given product is less than the maximum load capacity of the type of bolt/anchor under consideration, should the bolt/anchor in question be used.

E.g.

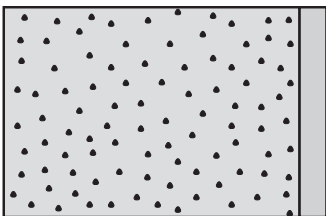
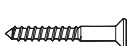
One might wish to fit a nursing bench 3000 to an aerated concrete wall:

Maximum load

Maximum load: 200 kg.

When the bench is loaded with 200 kg, each mounting bolt supports 26 kg.

Each fixing point is here carrying a load of 26 kg, and the bolts typically recommended for aerated concrete (Ø10, M8, M10) all have a maximum load capacity that is higher than 26 kg, so they can all be used.

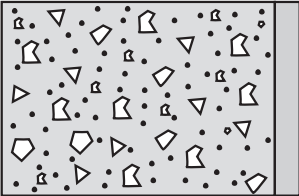
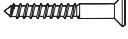
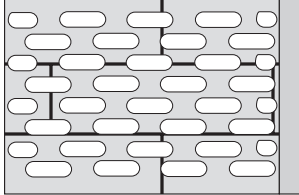
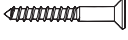
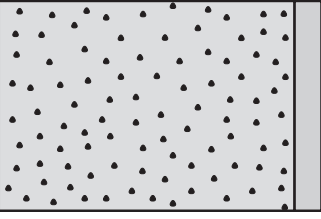
Aerated Concrete P4	Plug	Anchor / Bolt	Maximum load per anchor
	fischer GB 14 	Ø10 x 80-105 	90 kg.
	fischer FTP M 8 	M8 x 35 	65 kg.
	fischer FTP M 8 	M8 X 35 	65 kg.
	fischer FTP K 6 	M5 x 50 	40 kg.

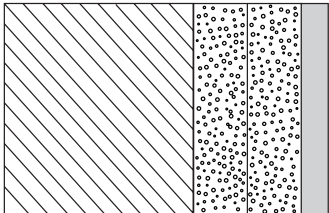
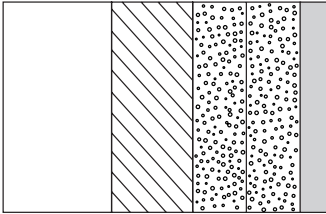
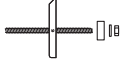
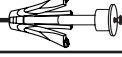
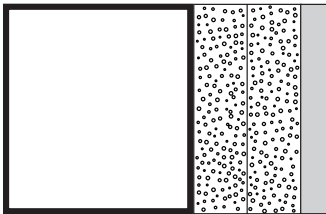
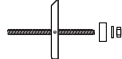
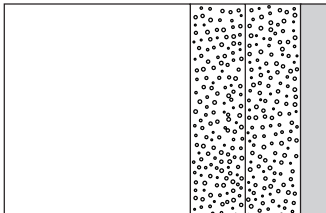
Please see the mounting instructions and the technical datasheets (both can be downloaded from our website) for information about which types of bolts/anchors are recommended for use on which type of wall.

Fixing kits to be specified and ordered separately.

They do not come included with the product.

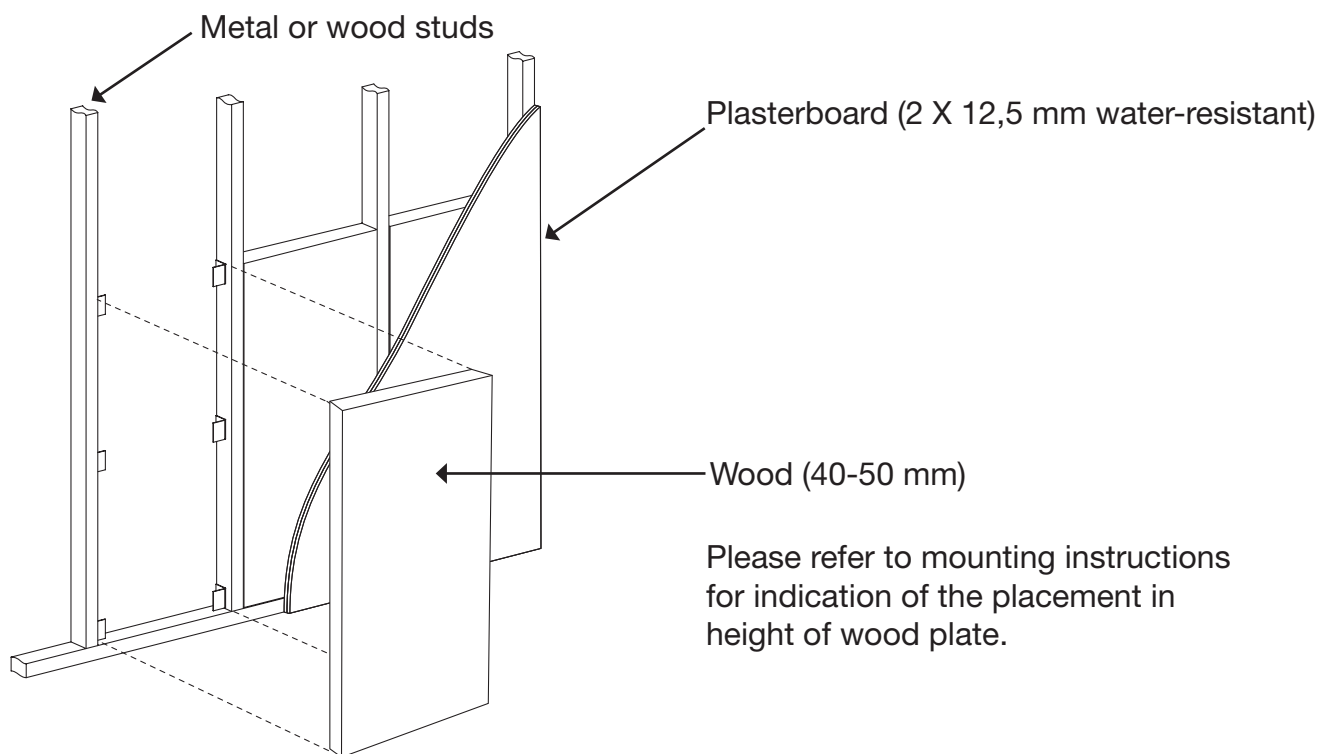
Choose the appropriate anchor for your wall

Concrete > B25	Plug	Anchor	Maximum load per anchor
	fischer SX 12 	Ø10 x 70/80 	170 kg.
	fischer SX 10 	Ø8 x 70/80 	120 kg.
	fischer SX 6 	Ø5 x 50 	65 kg.
Solid brick >= Mz12	Plug	Anchor	Maximum load per anchor
	fischer SX 12 	Ø10 x 70/80 	70 kg.
	fischer SX 10 	Ø8 x 70/80 	60 kg.
	fischer SX 6 	Ø5 x 50 	30 kg.
Solid sand lime brick >= Hlz12	Plug	Anchor	Maximum load per anchor
	fischer SX 12 	Ø10 x 70/80 	170 kg.
	fischer SX 10 	Ø8 x 70/80 	120 kg.
	fischer SX 6 	Ø5 x 50 	50 kg.
Aerated Concrete P4	Plug	Anchor / Bolt	Maximum load per anchor
	fischer GB 14 	Ø10 x 80-105 	90 kg.
	fischer FTP M 8 	M8 x 35 	65 kg.
	fischer FTP M 8 	M8 X 35 	65 kg.
	fischer FTP K 6 	M5 x 50 	40 kg.

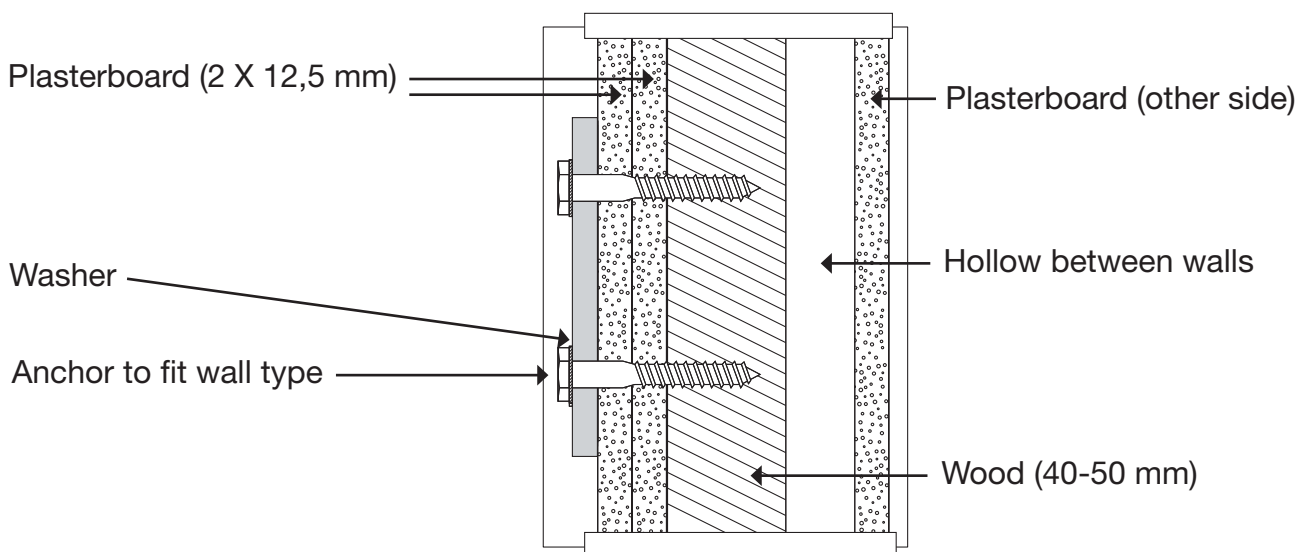
Drywall (2 X 12,5 mm) water-resistant, re-enforced with wood	Anchor	Maximum load per anchor
	Ø10 x 70/80 	120 kg.
	Ø8 x 70/80 	100 kg.
	Ø5 x 50 	40 kg.
Drywall (2 X 12,5 mm) water-resistant, re-enforced with 22 mm plywood	Anchor	Maximum load per anchor
	fischer KD8 toggle 	133 kg.
	Wingit 	133 kg.
	Snaptight 	133 kg.
Drywall (2 X 12,5 mm) water-resistant, re-enforced with steel plates (2 mm)	Anchor	Maximum load per anchor
	fischer KD8 toggle 	94 kg.
	Wingit 	94 kg.
	Snaptight 	94 kg.
Drywall (2 X 12,5 mm) water-resistant	Anchor	Maximum load per anchor
	fischer KD8 toggle 	85 kg.
	Wingit 	85 kg.
	Snaptight 	85 kg.

Reinforcement of wall with 40-50 mm wood

Reinforcements of walls should always comply with national standards.

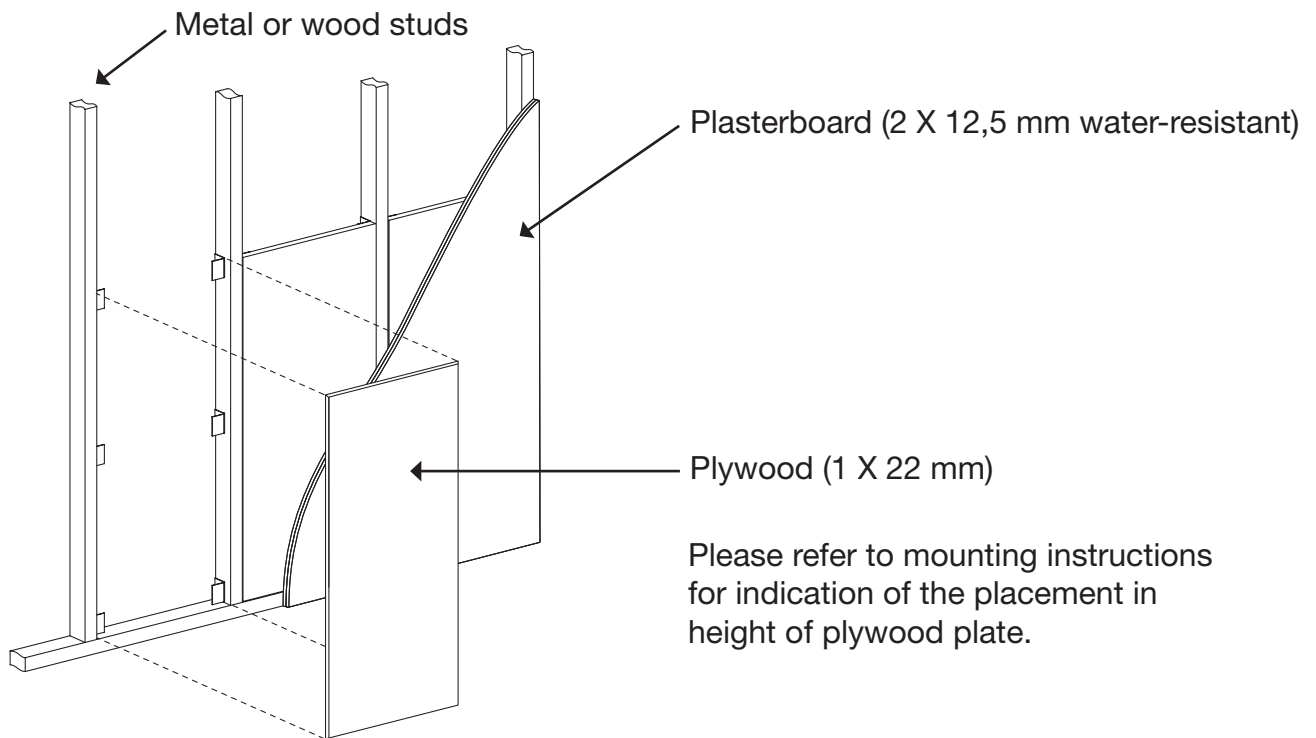


Wall cross-section

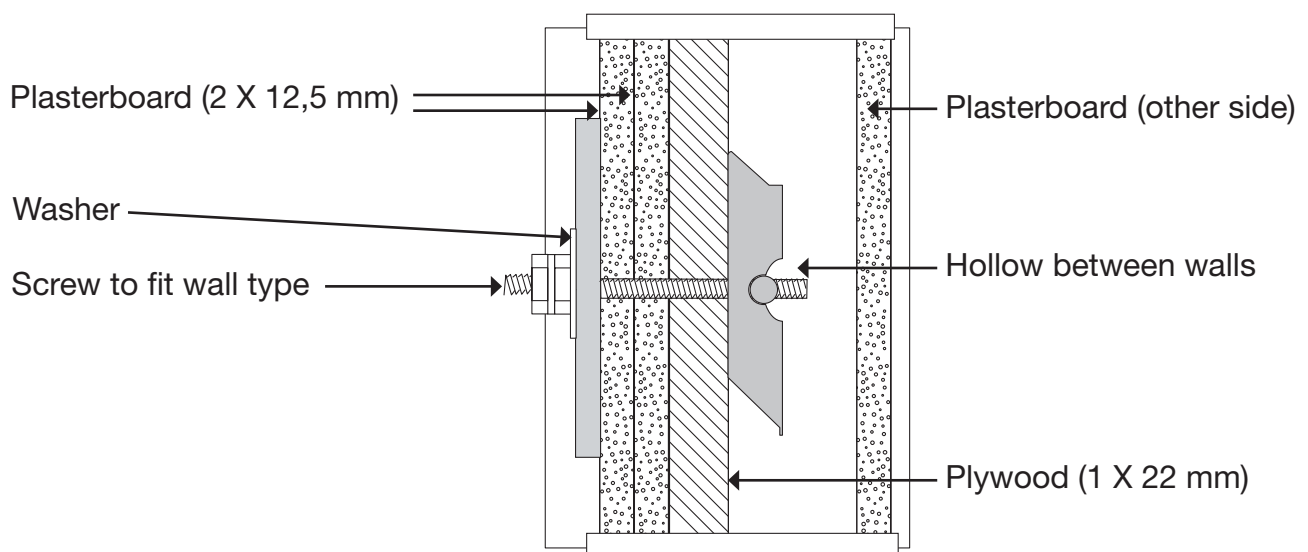


Reinforcement of wall with plywood

Reinforcements of walls should always comply with national standards.



Wall cross-section



Reinforcement of wall with steel

Reinforcements of walls should always comply with national standards.

