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SLEEVE ANCHORS

5X 50 BOX100
6X 55 BOX50
8X 65 BOX50
10X 75 BOX50R
12X 105 BOX25
16X135 BOX10
M10X50 P8
M10X60 P8
M12X60 P2
M12X75 P2
M16X65 P2
M8X40 P15
M8X65 P10
M8X40 P5
M8X90 P5

SLEEVE ANCHORS

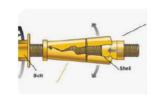
Sleeve anchors are extremely versatile fixings that can be used for light or heavy-duty applications in concrete ,brick or stone. Sleeve anchors have an easy-to-use mechanism whereby the bolt is tightened, and the expansion sleeve expands against the base material to create a secure fixing. Anchor is a torque-controlled expansion anchor comprising a split sleeve and a bolt incorporating an expander wedge. It is a through fixing, thus allowing the hole in the substrate to be drilled through the pre-positioned fixture, eliminating the need for marking out, ensuring fast and simple installation. It is ideal for general purpose applications in a wide variety of substrates, including concrete, brickwork and blockwork.

- Can be used to fix medium to heavy weight objects to walls and floors.
- Anchor is placed through the object and into the wall, hence it called a push-through installation.
- When the nut is tightened, the cone at the opposite end is pulled into the sleeve leading to its expansion inside the hole.
- The same size hole should be drilled in the object and the surface it's mounted to.
- Sleeve anchors are suitable for push-through installations.
- The yellow passivation coating makes the anchor resistant against corrosion.



EXPANSION BOLT

- Expansion bolts can be used to secure heavy objects to walls or floors.
- Can handle vertical and horizontal loads.
- By tightening the bolt, the nut on the opposite end pulls into the shell expanding it outward and wedging it inside the hole in the wall or floor.
- Yellow passivation coating makes Expansion bolts rust resistant.
- Requires a spanner or socket wrench to fasten or undo the bolt.
- Ideal for heavy duty fastening of steel and wood structures walls and floors.
- Expansion bolts are fasteners used in masonry materials that expand once inserted into a predrilled hole in the masonry. The expansion of the anchor is accomplished in different ways and the anchors are designed for different applications.







EXPANSION BOLT



FAS6670	M10X75 P2
FAS6675	M12X90 P2
FAS6655	M5X50 P15
FAS6660	M6X50 P10
FAS6665	M8X65 P5



BOLTS+NUTS CUP SQUARE E/G



FAS6925 M10X70 P4 FAS6930 M12X75 P2 FAS6920 M5X50 P10

BOLTS+NUTS CUP SQUARE E/G

- A bolt looks like a screw but has much finer threads and is used to fasten
 objects together. This can be achieved by either fastening into the last object
 by means of a threaded hole or pushing the bolt through all the objects and
 compressing them together with a nut.
- Both the bolt and the nut grip the materials being fastened, creating a bolt
 joint, with the nut also preventing axial movement. The effect of the bolt joint
 comes down to the axial clamping force provided by the nut and the shank
 of the bolt: acts as a rod that presses the joint against sideways shear forces.
- This is why so many bolt shanks are threadless it makes for a stronger rod.

BOLTS+NUTS GUTTER



FAS6195	M6X12 P30
FAS6200	M6X16 P30
FAS6205	M6X20 P30
FAS6210	M6X25 P30
FAS6215	M6X30 P30
FAS6220	M6X40 P20
FAS6225	M6X50 P20
FAS6230	M6X60 P20
FAS6235	M6X75 P15

- Used during the installation of zinc gutters.
- The gutter lies inside the U-shaped bracket, which is fastened to the rafters, and the gutter gutter bolt is fed through the bracket and the gutter where after is secured with a square nut.

NUTS HEX H/T Z/P



FAS6810	M10 P30
FAS6815	M12 P20
FAS6820	M16 P10
FAS6825	M8 P50

- A nut is a type of fastener that has a threaded hole and is used together with bolts to fasten a stack of parts together by meas of a compression force.
- Fastener that can be used for a variety of fastening tasks that involve set screws or bolts.
- Used on the opposite end of a bolt (or set screw) to compress a stack of parts together.
- Zinc plated to increase rust resistance.
- Hex shaped to allow fastening and loosening with a spanner of socket.



NYLON NUTS



FAS6850	M16 P10
FAS6840	M10 P20
FAS6845	M12 P20
FAS6830	M6 P100
FAS6835	M8 P25

- Hex nut, with a collar which holds a nylon insert, for the purpose of increasing locking force and preventing the nut from coming loose.
- Perfect for outdoor use as the zinc plating makes these nuts rust resistant.
- Nylon withstands weathering extremely well.
- Used in areas where vibration occurs, such as securing lawn mower wheels to a lawn mower.
- Exercise caution when re-using Nyloc nuts the thread from the screws or bolts cut into the nylon and can decrease locking force.

BOLTS + NUTS HOOK



FAS6240	M6X50 P20
FAS6245	M6X65 P20
FAS6250	M6X80 P10
FAS6255	M6X80 P5
FAS6260	M6X95 P5

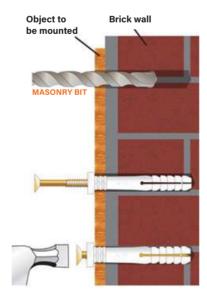
- Also known as J-bolts.
- Often used in roofing applications where the hook part is hooked onto the support structure below the roof sheet
- The straight part then goes through a hole in the roof sheeting where after it's fastened with a nut.
- Can be used to hang light objects, such as planters, onto metal structures.

NAIL-IN ANCHOR



NAIL-IN ANCHOR

- Anchor is placed through the object and into the wall where after the nail in is driven in all the way to enable expansion of the sleeve inside the hole.
- The same size hole should be drilled in the object and the surface it's mounted to.



Useful Information ······

- Can be unscrewed with pozi bit to remove.
- Can be screwed in when working on tiles or other fragile materials.



Types Available



- · Easily identified by it's white sleeve.
- Suitable for interior applications only.
- Available in a rimmed version, to provide extra grip, as well as a tru-fix version.

···Nylon Nail-In Anchor



- Easily identified by it's grey sleeve.
- Suitable for exterior applications.
- Nylon can withstand the onslaught from the elements.
- Countersunk head ensures a smooth finish.

Simple Installation

Step 1



Drill same-size hole in wall and fitting

If using a sharp mansonry bit, you can drill through the material to be mounted and into the masonry in one step!

Step 2



Place Nail-In Anchor through the aligned holes

There is no need to remove the nail from the sleeve, simply place the sleeve with the nail in place through both the hole in the material to be mounted and int the wall.

Step 3



Hammer home

CHIPBOARD SCREW SQUARE



FAS6435	10X60 P40
FAS6440	10X75 P40
FAS6385	6X25 P100
FAS6390	6X30 P100
FAS6395	6X40 P70
FAS6400	6X50 P50
FAS6405	8X16 P100
FAS6410	8X25 P100
FAS6415	8X30 P60
FAS6420	8X50 P50
FAS6430	8X75 P50

CHIPBOARD SCREW SQUARE

- As the name suggests, these screws can be used when doing general DIY work with chipboard and other softer types of woods.
- Unlike the Cut screws, they do not have the Type 17 cutting point and, therefore, require pilot holes, drilled 2mm smaller than the size of screw used.
- A Pozi screwdriver bit is then required to drive the screws home, but care must be taken as they have a tendency to slip and strip.
- These screws are available in 2 finishes, namely zinc plated and yellow passivation corrosion resistant coating.

Smooth shank yellow passivated



Used when fixing wood to wood. The smooth shank part of the screw allows it to spin in the top piece tightly against the top piece, thus leaving no gap between the two. The smooth shank also prevents the screw head from pulling into the top piece of wood while it is driven into the bottom piece.



Used when fixing metal to wood. Unlike smooth shank screws, when driving in full thread screws, the top material cannot move along the shank. Instead, it is held in place by the threads.

Full thread zinc plated



Perfect for fastening hinges to kitchen cupboards and doors as the zinc plating helps the screw blend in with the hinge.



MACHINE SCREW CSK

- Machine screws are uniformly threaded screws, meaning they maintain the exact same diameter throughout the entire length of the threaded section of the fastener, unlike wood or chipboard screws which have tapered threads.
- Machine screws can be used to fasten components together by means of through holes and secured with a nut at the other end. But they can also be used to fasten components together by passing the machine screw through the parts and then threading it into the rearmost component.
- As the name suggests, these screws can be used to fasten components in machines, tools, appliances and electronic devices.

Types Available



Countersunk Machine Screw

The countersunk machine screw has a flat countersunk head for application where a flush finish is required.



Cheesehead Machine Screw

Features a relativey tall, rounded, head with cylindrical sides as well as deep slots in the head to allow increased drving power.

COACH SCREWS

Coach Screws can be used for heavy duty construction work where you want to fix wood or mental to wood. They are designed with a hexagonal head and, therefore, require a wrench or socket spanner to be tightened or unscrewed. Manufactured from mild steel, the galvanishing coating gives it extra protection against rust

These screws have broad heads, preventing them from pulling into the wood and enabling them to compress the substrates together, making them a good choice for joints that see heavy use.



Useful Information

- Tighten the coach screw with the correct size spanner.
- Coach screws are made from mild steel, do **NOT** overtighten as they **WILL** break

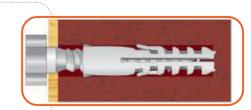


Pilot holes

All Coach Screws require a pilot hole before they're screwed into place, no matter what type of wood you are working with. Drill the pilot hole **2mm smaller** than the size Coach Screw used.

Coach screws can also be used in conjunction with wall plugs for anchoring heavy objects, such as TV arm or satellite dishes, into masonry or concrete.

It is, however, important to note that Coach Screws should never be over tightened as this could cause the screw to break off.





SCREW COACH



FAS6940	+PLUG M10X60 P5
FAS6935	+PLUG M6X50 P5
FAS6490	MI0X40 P12
FAS6495	MI0X50 P10
FAS6500	MI0X60 P10
FAS6505	M10X75 P2
FAS6510	M10X75 P5
FAS6515	MI0X90 P3
FAS6520	M12X60 P5
FAS6445	M6X40 P30
FAS6450	M6X50 P30
FAS6455	M6X60 P30
FAS6460	M6X75 P20
FAS6465	M8X40 P20
FAS6470	M8X50 P20
FAS6475	M8X60 P15
FAS6480	M8X75 P10
FAS6485	M8X90 P5
FAS6945	+PLUG M10X75 P3
FAS6950	+PLUG M12X60 P3

- Coach Screw & Plug is ideal for heavy duty construction.
- Can be used for heavy duty work, for example, putting up a TV arm, satellite dish or antenna.
- Have a hexagonal head and, therefore, require a wrench or socket spanner to be tightened or unscrewed.

MACHINE COUNTER SUNK HEAD



FAS6570	M4X50 P30
FAS6575	M5X30 P30
FAS6580	M5X50 P30
FAS6585	M5X75 P25
FAS6590	M6X20 P30
FAS6595	M6X30 P30
FAS6600	M6X50 P25
FAS6605	M8X20 P25
FAS6610	M8X50 P15

ROOF SCREW EL-TORO+NU-WAY



FAS6190

4.5X90MM P5

- Roofing screws have a self-drilling point and are generally used where firmer tightening is required.
- A good example is IBR or corrugated sheets are applied to timber trusses, used with a bonded washer to stop water leaking through the hole.
- Roofing screws are used in combination with bonded washers to prevent water leaks.
- El Toro combination roofing screw with Nu-Way seal; the groove under the screw head gives perfect sealing and the concentric seal ring stops leaks.
- The tapered seal plugs hole completely, and the galvanized washer ensures overall protection.

CHEESE HEAD MACHINE SCREW



FAS6525	M4X50 P30
FAS6530	M5X25 P30
FAS6535	M5X40 P30
FAS6540	M5X50 P30
FAS6545	M5X75 P30
FAS6550	M6X16 P30
FAS6555	M6X25 P30
FAS6560	M6X50 P30
FAS6565	M6X75 P10

- Machine screws are uniformly threaded screws, meaning they maintain the exact same diameter throughout the entire length of the threaded section of the fastener, unlike wood or chipboard screws which have tapered threads.
- Machine screws can be used to fasten components together by means of through holes and secured with a nut at the other end. But they can also be used to fasten components together by passing the machine screw through the parts and then threading it into the rearmost component.
- As the name suggests, these screws can be used to faste ncomponents in machines, tools, appliances and electronic devices.

DRYWALL SCREW

- Drywall screws, with their extremely sharp points and threads, are specifically designed to secure drywall to a substrate such as wood or metal studs. It's these sharp points and threads that enable the lightning-fast insertion of the screws into drywall and its support structure.
- The screw head design, known as bugle heads, enable drywall screws to embed themselves in the drywall, resulting in a flush or recessed finish so that it can later be filled with a filling substance and then painted over to give a smooth finish.
- For best results, drywall screws should be inserted with an electric screwdriver accompanied by a drywall bit. The drywall bit will ensure the screw sits at the correct depth so that it can be filled and painted over.
- These screws can also be used for woodworking projects as their coarse thread is perfect when you are working with soft wood or man-made boards such as chipboard, Supawood or plywood.

Types Available



Drywall Screw Coarse Thread

The drywall screws with coarse thread can be used to secure drywall to a wood substrate, such as studs or roof brandering, as strong holding power is required.



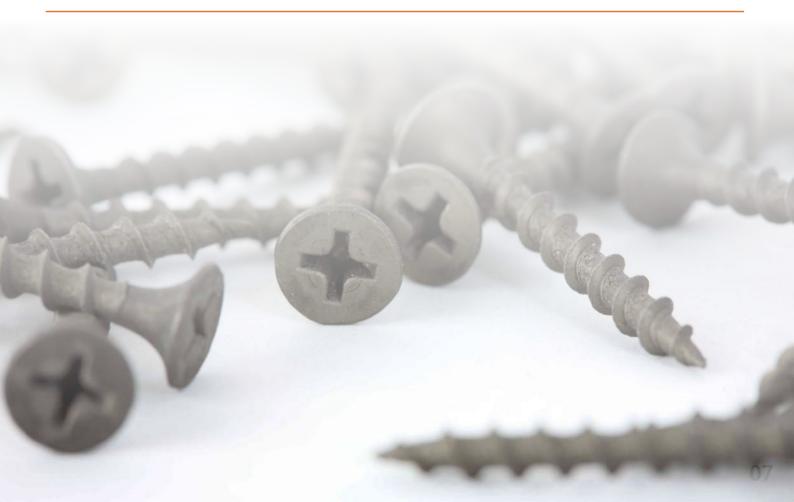
Drywall Screw Fine Thread

The versions of the screw, are preferred for, and can be used to fasten drywall to mental studs as they will easily cut into the metal and provide better holding power in the thin metal, as opposed to the coaese thread verions.



Drywall Screw Coarse Thread

With it's tpye 3 self-drilling point, these drywall screws are perfect when you are working with metal studs and results in the effortless insertion of the screws.



STITCHING SCREW + PVC WASHER



FAS6125 14X22 P40

STITCHING SCREW + PVC WASHER

- Stitching Screws are a multipurpose screw used for fixing into timber or light gauge steel.
- Stitching Screws are the most effective way to secure your lap joint and flashings or trims to your roofing sheets shear forces.
- Self-tapping screws that tighten sheet to sheet delivering a secure and water tight finish.
- Each fixing has a bonded washer which will seal the fixing ensuring it is water tight.

SCREW TEK HEX HEAD

These screws with their Type 5 self-drilling point drill their own pilot holes and then tap threads to combine two pieces of metal. Drilling and fastening can be done in one single step with a drill machine combined with an 8mm nut setter.

SCREW TEK HEX HEAD



FAS6010	12X20 P40
FAS6015	12X25 P40
FAS6020	12X30 P40
FAS6025	12X40 P40
FAS6030	12X50 P40
FAS6035	12X57 P25
FAS6040	12X65 P25
FAS6045	12X75 P20
FAS6050	12X90 P15
FAS6055	8X38 P30



TEK SCREW COARSE THREAD

- Can be used to secure IBR or corrugated sheeting to metal roof structures, for example, when building carports.
- The split thread version drills through the IBR sheeting and at the point where it starts to drill through the metal structure below; the break in thread allows it to spin in the sheeting while it drills into the structure.
- Small top section of thread keeps the sheeting intact and prevents movement.

TEK SCREW LONG CUT POINT



- Can be used when fastening sheet metal to thicker pieces of metal.
- The longer cutting point helps to cut into the thicker metal.
- Fine thread screw is ideal for thicker metals ranging between 2mm 12mm.
- Yellow passivation coating makes these screws rust resistant.

DUAL THREAD ROOFING TEK SCREW



Coarse thread pulls roofing taught and prevents it from collapsing down the screw shaft under pressure.



- Can be used to secure IBR or corrugated sheeting to metal roof structures, for example, when building carports.
- The split thread version drills through the IBR sheeting and at the point where it starts to drill through the metal structure below; the break in thread allows it to spin in the sheeting while it drills into the structure.
- Small top section of thread keeps the sheeting intact and prevents movement.



TOPSPEED HEX SCREW



FAS6060 14X20 P40 FAS6065 1 4X25 P40 FAS6070 14X50 P20 FAS6075 4X64 P20 FAS6080 4X80 P40 FAS6085 14X90 P10

TOPSPEED HEX SCREW



FAS6090	12X28 P40
FAS6095	12X50 P20
FAS6100	12X65 P20
FAS6105	12X75 P20
FAS6110	12X90 P10
FAS6115	14X65 P15
FAS6120	14X90 P5

- These fasteners are suitable for securing corrugated or IBR roof sheeting into soft and hard wood. Used in conjunction with bonded washers, this installation will ensure a water tight seal, thus preventing any water ingress.
- The Top speed screws feature are Type 17 cutting point which makes a one-step installation process possible; meaning (depending on the type of wood used) no pre-drilling or pilot holes are required.
- The yellow passivation coating means the screws are protected from rust making them perfect for outdoor applications.
- If old roofing nails are leading to problems, such as a leaking roof, don't despair. The Top speed screws feature deep and coarse threads allowing you to simply remove the old roofing nails and then securing the roof sheeting with the Top speed screw and bonded washer combination.

Useful Information

The 10mm nut setter is required to drive in the Top speed screws. Simply place the nut setter in an electric drill and you'll be able to effortlessly drive in these screws.

NYLON WALL PLUG



FAS6720	M8 P30
FAS6730	M12 P10
FAS6735	M14 P5
FAS6720	M8 P30

- For fixing light to heavy weight objects to brick walls.
- •A hole the diameter of the Wall plug is required in the wall.
- •Wall plugs expand when the screw is driven in.
- •Once expanded, the Wall plug holds onto the inside of the hole by means of friction.

SETSCREW HEX M/S E/G



FAS6890	M8X50 P15
FAS6895	M8X60 P10
FAS6900	M10X25 P20
FAS6905	MI0X30 P10
FAS6910	M10X40 P8
FAS6915	M10X50 P6
FAS6855	M6X25 P30
FAS6860	M6X30 P25
FAS6865	M6X40 P20
FAS6870	M6X50 P20
FAS6875	M8X25 P15
FAS6880	M8X30 P15
FAS6885	M8X40 P15

- The Hex Set Screw is a medium to high carbon steel, heat treated and hardened.
- Set Screws are used in machinery, fabrication and construction applications.
- The Hex Set Screw is designed to fit a spanner or wrench allowing you to tighten the screw to your exact specifications.



FENDER WASHER ZP



FAS6755	M12X45 P15
FAS6760	M16X50 P10
FAS6740	M6X32 P30
FAS6745	M8X38 P30
FAS6750	M10X45 P15

- A fender washer is a flat washer with a larger outer diameter in proportion to its centre hole.
- They are made from a thinner gauge metal than most flat washers and are designed to spread the load on thin sheet metal. Interestingly, they are named after their use on automobile fenders.

FAS6795 10X30X30X2.5 P15 FAS6800 12X37X37X4 P10

16X50X50X3 P5

• Square Hole Washers are wider and thicker than most round washers which helps distribute heavy loads.

FAS6805

• The square shape prevents rotation when placed within a square recess.



FLAT WASHER ZP



M10X30X2.5 P15
M10X40X3.0 P10
(DIN125AJ M10 P50
(DIN125A) M12 P30
(DIN125A) M16 P15
(DIN125A) M8 P60
W3 P/100
W4 P/100
W5 P/100

- Also known as plain washers, their purpose is to distribute the fastener's load while reducing heat and friction during the tightening process.
- They can also be used as spacers, as is common in industrial and domestic applications. Flat washers are also called on to provide electrical insulation.
- Zinc plated.

BONDED WASHER



FAS6000 EPDM 6X19 P40 FAS6005 EPDM 6X26 P40

- Metal washers bonded with rubber.
- Used during roof installations because the rubber helps prevent leaks.
- The rubber is bonded to the underside of the metal washer.
- •Once installed, rubber seal is compressed onto the roof sheeting thus creating a water-tight seal.



POP RIVET

3	
FAS3206	3.2X06MM P/100
FAS3208	3.2X08MM P/100
FAS3210	3.2X10MM P/100
FAS3210LF	3.2X10MM P/100
FAS3212	3.2X12MM P/100
FAS3212LF	3.2X12MM P/100
FAS3215	3.2X15MM P/100
FAS3218	3.2X18MM P/100
FAS4006	4.0X06MM P/100
FAS4008	4.0X08MM P/100
FAS4010	4.0X10MM P/100
FAS4010CSK	4.0X 10MM P / 100
FAS4012	4.0X12MM P/100
FAS4012CSK	4.0X12MM P /100
FAS4015	4.0X15MM P/100
FAS4015CSK	4.0X15MM P /100
FAS4015LF	4.0X15MM P/100
FAS4018	4.0X18MM P/100
FAS4806	4.8X06MM P/100
FAS4808	4.8X08MM P/100
FAS4810	4.8X10MM P/100
FAS4810CSK	4.8X 10MM P / 100
FAS4810LF	4.8X10MM P/100
FAS4812	4.8X12MM P/100
FAS4812CSK	4.8X12MM P /100
FAS4812LE	4.8X12MM P/100
FAS4815	4.8X15MM P/100
FAS4815LF	4.8X15MM P/100
FAS4818	4.8X18MM P/100
FAS4818LF	4.8X18MM P/100
FAS4821	48X21MM P/100
FAS4821LF	4.8X21MM P/100
FAS53206	3.2X0.6MM P/500
FAS54821	4.8X21MM P/500

- Also known as a blind rivet, a pop rivet is a strong, and lightweight fastener used to join two or more pieces of material using a pre-drilled hole where access to the backside of a workpiece is not possible.
- Generally, the pop rivet is divided into two parts namely; rivet body and mandrel. The rivet body is also called the hat, and the mandrel is also called a stem.
- Benefits; light weighted, affordable in price, durable in nature and easy to install.
 - **Application**; Requirements Riveter and pre-drilled hole. Used for attaching number plates, woodworking industry and industrial application.
- Also used for installing hinges and hasps or staples onto metal frames.

LF = large flange

CSK = counter sunk



COUNTERSUNK (CSK) POP RIVET

- A countersunk rivet, also known as a flat rivet, is used in countersunk holes and once set, a smooth and seamless finish.
- They are used in tracks where the head will not protrude into sliding tracks or rollers.
- Uses; installing door hinges, used in automobiles, furniture manufacturing, etc.



LARGE FLANGE (L/F) POP RIVET

- Large flange pop rivets, also known as oversize rivets, have a larger washer on the hat than standard pop rivets.
- The larger washer allows the pressure of the rivet to be spread out over a greater surface area.
- Commonly used on softer materials where installation can damage the material or pull-through is likely to occur, e.g. fixing wood or plastic to metal.
- Uses; woodworking and home construction.







EYEBOLT GA/VANISED



FAS8000	5X50MM P2
FAS8005	5X60MM P2
FAS8010	5X75MM P2
FAS8015	6X64MM P2
FAS8020	6X75MM P2
FAS8025	8X75MM P2

- An eye bolt is a bolt with a loop at one end. They are used to firmly attach a securing eye to a structure, so that ropes or cables may then be tied to it.
- Uses; for variety of rigging, anchoring, pulling and pushing applications.







FAS8030	5X30MM P2
FAS8035	6X30MM P2
FAS8040	8X40MM P2
FAS8045	8X45MM P2
FAS8050	8X50MM P2
FAS8055	8X65MM P2

- A u-shaped curved bolt with threads on each end, used as support in the piping and pipeline industry.
- Used to avoid pipe movement and breakage.
- Easy to use.
- Galvanized finish.

WIRE ROPE CLAMP





FAS8060	3MM P/2
FAS8065	5MM P/2
FAS8070	6.5MM P/2
FAS8075	8MM P/2
FAS8080	10MM P2
FAS8085	13MM P/2
FAS8090	16MM P/2

- A Wire rope clamp, also known as a wire rope clip is widely used for making eye-loop connections or join two wire rope cable ends together.
- The traditional styles of wire rope clips usually have three components: a U-shaped bolt, a forged or cast iron saddle, and two nuts.

HOSECLAMP MILD STEEL





FAS8200	GM4 6-17MM P/2
FAS8205	GM6 6-22MM P/2
FAS8210	GM7/10 15-27MM P/2
FAS8215	GS8/10 14-27MMP/2
FAS8220	GS12 14-32MM P/2
FAS8225	GS16 17-38MM P/2
FAS8230	GS20 19-44MM P/2
FAS8235	GS24 25-51MM P/1
FAS8240	GS28 32-57MM P/1
FAS8245	GS32 38-63MM P/1
FAS8250	GS36 44-70MM P/1
FAS8255	GS40 51-76MM P/1
FAS8260	GS44 57-82MM P/1

- A hose clamp is used to fix and secure a hose into a fitting such as a barb or nipple.
- Easy to use when it comes to attaching hoses and pipes easily sturdy and durable.
- Versatile; can be used in place of screws, nails, or tacks when other fasteners aren't suitable.







- This is the most common type of shackle, D-shaped with a bolt or clevis pin across the opening for closure through the threaded section.
- They are primarily used to connect items such as cables or chains.

FAS8120 5X50MM P/2 FAS8125 6X60MM P/2

7X70MM P/2

- Snap hooks are hooks with spring-loaded closing bars.
 They're useful in a variety of rigging applications and
- come in a wide range of sizes and capacities.
 Compared to other types of hooks, the advantage of snap hooks is that they allow for speedy loading and unloading while still maintaining a high degree of strength and dependability..
- Zinc plated iron rod material.

FAS8130

- Useful for quick connection of rope, chain, wire cable etc.
- Use with shackles, eye bolts, turnbuckles.



- Hook and eye turnbuckle is used for tensioning, rope, cable, wire. Eye on one end, hook on the other end.
- Design allows for fast removal, when used for temporary barrier purposes.

FAS65661 BLACK P/1 FAS65678 BROWN P/1 FAS65685 GREY P/1 FAS65692 OAK P/1

WHITE P/1

• Wire management will help to protect wires, cords and cables for your computer and electronic equipment.

FAS65708

• They protect the wires and cables from damage and debris and usually come in a variety of colours and sizes to match the decor of the office or home.



BULLET HINGE



FAS8265	50MMX10MM P/2
FAS8270	70MMX12MM P/2
FAS8275	70MMX16MM P/2
FAS8280	70MMX20MM P/2
FAS8285	100MMX16MM P2
FAS8290	100MMX20 P/2
FAS8295	100MMX25MM P/1
FAS8299	120MMX30MM P1

- Also referred to as weld on hinges, lift off hinges, and barrel hinges, bullet hinges provide users an attractive yet compact and strong method to attach metal doors with metal frames.
- These hinges come in quite handy for enclosures, gates, tool cabinets, agricultural purposes, electrical purposes, and are perfect for several other industrial as well as residential applications.
- They are available in various sizes to make sure that the user can fit them according to their requirements and convenience.



- · Modesty blocks are for making easy joint fixing of cabinet panels.
- Knock-down fittings are those that can be put together easily, normally using only a screw driver and other basic tools.
- They are temporary joints although many are used to permanently join items such as cabinets and other pieces of furniture that are purchased in a flat pack.
- Available in brown and white.
- Screws not included in pack.

SHELF NAILS & STUDS



- FAS65579 WHITE P/40 FAS65630 CLEAR P/40 FAS65647 **BROWN P/40** FAS65654 WHITE P/40
- Affixing shelf nails are easy to install, just turn the plain section upwards and fix it with iron nails. With a white or clear nails, it is suitable for any style and colour of cabinets.
- Made of high-quality environmentally friendly plastic material, which is finely made, not easy to loosen, safe and reliable, and has a long service life.
- Ideal for fixing brackets, glass shelves, cabinet and wardrobe support.
- Sturdy and stable.
- Available in brown, white and clear.

OVAL ROD HOLDER





FAS65586 FAS65777

LARGE P/2 OPEN WHITE P/10

- Easy to install; you only need to prepare the screws and screwdrivers; Place the screws into the pre-made holes in the support and fix them in the appropriate position of the wardrobe with a screwdriver, one on each side. Note that the brackets on both sides should be symmetrical.
- Made from quality plastic material, sturdy and wear resistant, reliable and reusable, and not easy to deform or break, can be used for a long period of time.
- Screws not included in pack.





CABINET HINGE





FAS65197	STRAIGHT 110DEG P/2
FAS65203	STRAIGHT 110DEG P/1
FAS65234	INSET 110DEG P/1
FAS65241	180DEG P/1
FAS65289	STRAIGHT CLIPON P/1
FAS65305	SPARE DOWELS P/4
FAS65302	M6X60 P20

- Opening angle: 110 Degree.
- Includes installation screws.
- Full Overlay Door.
- Soft Close System.
- Easy to install.

CORNER CABINET HINGE





FAS65302

P/2

- Easy to install & sturdy.
- Includes installation screws.

CORNER BLOCK





FAS65715 BROWN P/6
FAS65722 OAK P/6
FAS65739 WHITE P/6

- Made of plastic material.
- Lightweight and non-conductive.
- Durable to use.
- Multiple applications, e.g.: window, door, shelves, etc.
- Screws not included in pack.

CRANKED CABINET HINGE



FAS65210 110DEG P/2 FAS65227 110DEG P/1 FAS65296 110DEG P/1

- Opening angle: 110 Degree.
- Includes installation screws.
- Full Overlay Door.
- Soft Close System.
- Easy to install.

SELF CLOSE HINGE





FAS65333 ANT/COPPER P/2
FAS65340 B/BRASS P/2
FAS65375 ANT/BRASS P/2
FAS65364 WHITE P/2

- A self-closing hinge is a type of hinge designed to pull a door shut after it has been opened and released.
- Installation; commonly on kitchen cabinets, bathrooms, some doors, and gates.
- Easy to install and adjust.

PVC CORNER



FAS64626 SMALL 17MM P/10 FAS64596 44X50 P/2

- Made of plastic material.
- Serve more as structural supports to strengthen corner joints against compressive failure.
- Durable to use.
- Multiple applications, e.g.: window, door, shelves, etc.
- Screws not included in pack.
- Lightweight and non-conductive.



FAS65548 BROWN P/2 FAS65555 WHITE P/2

- Made of plastic material.
- Ideal of cabinet door, furniture door, pantry door, french doors and closet door.
- Easy to install.

DOUBLE ROLLER CATCH FAS65623 P/2

- The double roller catch with spring is a frequently used cabinet catch.
- The plastic rollers provide a firm grip.
- Easy to install and easy to use.
- Screws are included in pack.
- Can be installed on cabinets, cupboards, drawers, doors, etc.



- Circular mesh allows wind to easily flow into the living space.
- Not easily blocked.
- Easy to install and can be directly installed with holes of the same diameter.
- Suitable for kitchen cabinets, wardrobes, decorative cabinets and offices, conference rooms, concert halls.



- Thick designed plate and right angle braced, more sturdy and durable to use.
- Serve more as structural supports to strengthen corner joints against compressive failure.
- An important corner joint fastener to make furniture parts stay firm, ideal for repairing or strengthening right angle corner joints of drawers, windows, frames, boxes, chest, cabinet etc.
- Non-toxic and harmless, safe and corrosion-resistant.



- Suitable for multiple door applications.
- **Includes screws (need to confirm).
- Design allows for smooth operation after installation.
- Reduction in noise/friction in terms of opening and closing action after installation.
- Finish variations; brass and chrome.



- Assorted key tags.
- Removable insert card with plastic cover.
- Keep track of all of your keys.
- Red, Orange/Yellow, Black, Green, Blue.
- Ideal for estate agents/letting agents.



KEYHOLE BLOCKER



FAS9020

BRASS P/1

- This keyhole blocker fits all standard mortice locks.
- This device allows the user to block almost any standard size (5.5g) mortice lock.
- Simply fits and locks inside the mortice lock preventing anybody who may have a key for that lock from entering the premises.

TOWEL RAIL BRACKET



FAS9500

19MM P/2

- Features a chrome finish that resists corrosion and compliments almost any bathroom decor.
- Quick and easy installation.
- Includes fixing screws.

STRAIGHT BARREL BOLT



- FAS9360 BP 50MM P/1
 FAS9365 BP 75MM P/1
 FAS9370 BP 100MM P/ 1
- Easy to install, you can use in vertical, horizontal, left or right hand applications.
- Sturdy and durable.
- Suitable for door, windows, wardrobe, cabinets, bathroom, bedroom, and apartments.
- Perfect for a variety of doors, cabinets, windows, drawers, lockers, pet gates, tool boxes and much more.
- Available finishes; chrome, black japan and brass plated.

HASP AND STAPLE



FAS9460	BRASSPLATED 55MM P/1
FAS9470	BRASSPLATED 90MM P/1
FAS9475	BRASSPLATED 115MM P/
FAS9480	BRASSPLATED 150MM P/
FAS9435	E/GALV 55MM P/1
FAS9440	E/GALV 75MM P/ 1
FAS9445	E/GALV 90MM P/1
FAS9455	E/GALV 150MM P/1
FAS9410	B/J 55MM P/1
FAS9415	B/J 75MM P/1
FAS9420	B/J 90MM P/1
FAS9425	B/J 115MM P/1

- Hasp and staple with concealed fixings to ensure extra security and long-lasting performance.
- Flexible swinging hasp with smooth latching action, allows you to open and close the latch easily.
- Versatile door clasp, suitable for both 180 degree and 90 degree installation.
- Perfect for a variety of doors, cabinets, windows, drawers, lockers, pet gates, tool boxes and much more.
- Finishes available; electro galvanised, black japan and brass plated.

PAD BOLT



FAS9115 GALV 150MM P/1
FAS9125 GALV 100MM P/1
FAS9120 OVAL GALV 100MM P/1

- The pad bolt is a popular method for securing your valuable products or equipment, preventing them from being stolen or damaged. Ideal for extra security on garage doors, sheds and gates.
- We recommend a pad bolt for any medium to heavyduty applications, including garden gate security.
- A padlock can be attached to the pad bolt.
- Easy to fit to any surface, these mild steel (confirm coating) strong bolts are manufactured with a high quality powder coated finish.





NECKED BARREL BOLT/PAD



FAS9315	NECKED CP 50MM P/1
FAS9320	NECKED CP 75MM P/1
FAS9325	NECKED CP 100MM P/1
FAS9330	NECKED BP 50MM P/1
FAS9335	NECKED BP 75MM P/1
FAS9340	NECKED BP 100MM P/1
FAS9100	GALV 75MM P/1
FAS9105	GALV 100MM P/1
FAS9085	B/J 75MM P/1

- Perfect solution for additional home security.
- Simple to use but highly effective and can be used on any door or window in the house.
- Depending on the application where a necked bolt may be unsuitable, then a straight barrel bolt can be used.
- Available finishes; chrome, black japan and brass plated.

BALL CHAIN/BALL CHAIN JOINER



FAS9000 3.2MM X 1M CHROME PLATED FAS9005 3.2MM X 1M BRASS PLATED FAS9010 3.2MM P/5 BALL JOINER CHROME

Ball chain

- Durable with a uniform size.
- Smooth surface and comfortable grip.
- Adjustable length: The length of a ball chain is adjustable, just use scissors to cut between the balls to meet your required needs and to add matching connectors.
- Wide application: can be used for jewellery making, necklace hanging, dog tags, DIY crafts, and many other applications.
- Available finishes; brass plated and chrome plated.
 Ball chain joiner
- Easy to connect with the metal ball chain.
- Available finishes; brass plated and chrome plated.
- Can use this for all of your home decoration ball chains, such as window blinds ball chain, light chain or the fans chain, this is suitable for 4.5mm diameter of ball chain.
- Ball chain joiner finish; chrome.

CHAIN TWIST LINK



FAS9025 2MM X 1M FAS9030 3MM X 1M

- Easy to separate according to the length you require.
- Easy to use, store and carry.
- Suitable and perfect for jewellery crafts such as bracelets, earring tassels, necklaces, key chains, handbag chains, anklets, choker and even decorations on clothes or in the house.

BALL BEARING HINGE





FAS9405

S/STEEL P/2

- Easy to separate according to the length you require.
- Easy to use, store and carry.
- Suitable and perfect for jewellery crafts such as bracelets, earring tassels, necklaces, key chains, handbag chains, anklets, choker and even decorations on clothes or in the house.







- Easy to install.
- Wide application; T Strap Hinges are usually used for indoors and outdoors, ideal for door sheds, playhouse, gates, yard doors, garden doors, wooden vinyl fence, storage barn sheds and more.
- Maximum rotation angle is up to 270 degrees.
- The shaft of the T hinges ensures the door runs smoothly and reduce noise.

BUTT HINGE





FAS9240	STEEL 25MM P/2
FAS9245	STEEL 40MM P/2
FAS9250	STEEL 50MM P/2
FAS9255	STEEL 65MM P/2
FAS9260	STEEL 75MM P/2
FAS9265	STEEL 100MM P/2
FAS9270	STEEL 100MM L/PIN P/2
FAS9275	BRASS PLATED 25MM P/2
FAS9280	BRASS PLATED 40MM P/2
FAS9285	BRASS PLATED 50MM P/2
FAS9290	BRASS PLATED 65MM P/2
FAS9295	BRASS PLATED 75MM P/2
FAS9300	BRASS PLATED 100MM P/2

- Functional, effective, and designed with convenience in mind with its water-resistant construction.
- Pre-lubricated pins to prevent squeaking.
- Can be used on left or right-handed doors.
- Use on doors, boxes, cabinets, and furniture where there is a desire to remove the hinge pin at a later time.
- Includes mounting screws for simple installation and a removable pin to remove the door without unscrewing the hinge.
- Available finishes; steel and brass plated.

BACK FLAP HINGE



FAS9305 38MM P2 FAS9310 50MM P/2

- Easy to separate according to the length you require.
- Easy to use, store and carry.
- Suitable and perfect for jewellery crafts such as bracelets, earring tassels, necklaces, key chains, handbag chains, anklets, choker and even decorations on clothes or in the house.

SINKLESS HINGE



FAS9200	STEEL 50MM P/2
FAS9205	STEEL 65MM P/2
FAS9210	STEEL 75MM P/2
FAS9215	STEEL 100MM P/2
FAS9220	BRASS 50MM P/2
FAS9225	BRASS 65MM P/2
FAS9230	BRASS 75MM P/2
FAS9235	BRASS 100MM P/2

- Easy to install.
- Smooth sliding bearing hinge can rotate up to 360°, and not easy to jam or stagnate.
- Suitable for doors, cabinets, windows, wooden boxes, cupboard, dresser etc.
- Available finishes; steel and brass.

BUTTERFLY HINGE



FAS9160

65MM STEELPIN P/2

- Ideal for use on steel gates.
- They're both functional and well designed.
- Attach these hinges to steel gates by welding them on.



BRACKET THRU



- Multiple uses; suits for closet, bathroom, window, wardrobe, balcony, clothes shop, laundry rooms to store or hanging towels, clothing, ties and other objects.
- Application: set it between two brackets on the wall top, installing indoor curtains, inside a closet, bathroom, window, laundry rooms.
- Sturdy and durable.



- Multiple uses; in wardrobes, closets, balconies, bathrooms, bedrooms, kitchens, etc.
- The side of the tube is adjustable with screws, pack does include mounting screws.
- Sturdy and durable.
- Easy to install.



- Flexible swinging hasp with smooth latching action, allows you to open and close the latch easily
- Versatile door clasp with high quality mounting hardware suitable for both 180 degree and 90 degree installations.
- Perfect for a variety of doors, cabinets, windows, drawers, lockers, pet gates, tool boxes and much more.
- Includes mounting screws.
- Available finishes; electro galvanised, black japan and brass plated.



- T shape flat angle bracket design allows for quick and easy repair.
- Stable, and durable.
- Application; widely used in homes, offices, and factory fields for tables, desks; reinforced broom closet doors, flat seams, and cracks.
- Consolidate your bed frame, box, chest, and furniture construction or repair.



- For flush mounted gates and doors where self-locking action is desired.
- Ideal for fence gates or shed doors.
- Self-closing latch for easy release from either side of the gate.
- Strong and sturdy.
- Easy to install with screws included.
- Available finishes; black japan and galvanised.

CORNER BRACE





FAS9165 IRON 50MMX50MM P/2
FAS9170 IRON 75MMX75MM P/2
FAS9175 IRON 100MMX100MM P/2

- Use to reinforce or add a decorating quality to woodworking projects.
- Available finish; iron.
- Great for interior DIY projects and other small projects.
- Tools required: marking pencil, power drill, hand held drill, and drill bit.
- Corner braces have pre-drilled holes that make installation easy and ensure a flush mount.



CORNER BRACKET



FAS9135 GALV 25MMX25MM P/2
FAS9140 GALV 50MMX50MM P/2
FAS9145 GALV 63MMX63MM P/2
FAS9150 GALV 75MMX75MM P/2

- Ideal for quickly and easily repairing wood furniture.
- Connecting furniture joint corner board and reducing the disturbance of objects shaking.
- DIY your furniture, such as a bookshelf, cabinet, table, wardrobe, and desk chair.
- Widely used in the homes, hotels, restaurants, workshop, storage rooms, factory areas and so on.
- Easy to install; the shelf brackets only need to be screwed on.
- Screws not included.
- Available finish; galvanised.







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