



FinishSystem

**Professional Finishing
Components**

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A quick route through the FinishSystem range and supporting product information.

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Professional finishing through thoughtful engineering.

FinishSystem began with the realisation that completing an installation and properly finishing it were not always the same thing. The components needed to achieve the finished result simply weren't available. Rather than accept the unfinished detail, we developed it.

So why go generic?

It's **your installation.**

It should reflect **your colours.**

It should carry **your branding.**

And it should be **finished properly.**

Every Detail **Matters.**

Add value beyond the physical component.

Carry your identity through to details that would traditionally be left generic or unfinished. The result is an installation that looks deliberate, controlled and recognisably yours.

Built around real installations

FinishSystem was founded by Shane Evans, a prefabrication manager working within the UK M&E construction sector. The business is built around firsthand knowledge of how prefabricated assemblies and site installations are designed, manufactured and completed. That practical experience continues to inform how FinishSystem products and configured solutions are developed.

The result is not a collection of loose caps. It is a configured finishing system designed around the installation, its colours and the identity of the company delivering it.

“The creative value is noticing the detail everyone else has learned to accept.”

Many finishing components are required as part of a completed installation — FinishSystem transforms these necessary details into purpose-designed, colour-matched and branded components that remain with the installation long after the project is complete.

Flexible manufacture. No unnecessary minimums.

Components are produced around the requirements of a project- from individual bespoke items and prototype solutions through to repeat production batches. This provides a responsive alternative where conventional manufacturing quantities or tooling requirements may not be practical.

PRACTICAL

Developed from firsthand prefabrication and installation experience.

CONFIGURED

Fit, quantity, colour and branding agreed around the actual installation.

FLEXIBLE

Bespoke development through to repeat production quantities.



From requirement to **finished detail**- FinishSystem helps identify, configure and develop the components needed to complete your installation.

Core Solutions

Configured Finishing Kits

Complete project-specific finishing packages.

Finishing Components

Purpose-designed caps, covers and protectors.

Bespoke Development

New components developed where the required finishing detail does not exist.

Colour & Brand Integration

Carry project colours and customer identity through the finished installation.

Prefabrication Finishing

Solutions developed around manufactured assemblies, modules, risers and plantrooms.

Project Finishing Support

Identifying, quantifying and configuring the finishing details required.



From individual components to complete finishing systems, one principle remains constant-

Every Detail Matters.



Configured Finishing Kits

Configured Finishing Kits

Configured Finishing Kits are a great way to bring the small but visible finishing details together as one counted, checked and project-specific supply.



FINISHSYSTEM
PROFESSIONAL FINISHING
THROUGH THOUGHTFUL ENGINEERING

FINISHSYSTEM KIT PACKAGING

Premium presentation mailer designed to reflect the quality, precision and professionalism of the FinishSystem brand.

-  ENGINEERED SOLUTIONS
-  QUALITY COMPONENTS
-  ORGANISED KITS
-  PROFESSIONAL PRESENTATION



FS-KIT-001
ACCESS ENHANCEMENT KIT

Configuration: FS-COG-001
Project: Gratie Brothers
Components: 9 x 50mm / 32 x 25mm
Revision: A

SUPPLIED AS A SYSTEM

FinishSystem components can be supplied as organised, project-specific finishing kits. Each kit is configured around the installation and contains the required combination of colour-matched and branded components, clearly identified and ready for use.

This reduces loose components on site, simplifies installation and helps maintain a consistent finish across repeated assemblies. From individual finishing components to complete prefabrication and GRP finishing kits, the system can be configured to suit the application.

INSIDE THE KIT

- Precision components
- Colour and finish matched
- Organised for efficiency
- Protective packaging
- Installation ready

Everything you need.
Nothing you don't.



FINISHSYSTEM
PROFESSIONAL FINISHING
THROUGH THOUGHTFUL ENGINEERING

INSTALLATION GUIDE

PREPARE
Ensure surface is clean and fittings are suitable.

FIT
Install components using appropriate tools.

CHECK
Ensure a secure fit and clean finish.

Scan for more information, technical data and installation support.

finishsystem.co.uk

-  DESIGNED IN THE UK
-  MANUFACTURED WITH PRECISION
-  COLOUR MATCHED TO YOUR BRAND
-  ORGANISED KITS READY TO INSTALL

PURPOSE	Complete bracketry, prefabricated modules and specialist installations with coordinated finishing details.
CONFIGURATION	Components, quantities, colours, logos and fit references scheduled for the project.
SUPPLY	Counted and checked as a kit, ready for fitting by the customer unless installation is separately quoted.
TYPICAL CONTENTS	Strut-channel end caps, stud caps, bolt-head protection, profile end caps, covers and bespoke details, identified by FinishSystem product code.

Kit examples

Illustrative configurations that show how separate product families can be scheduled as one finishing package.

EXAMPLE KIT	TYPICAL FINISHING SCOPE	IMPORTANT NOTE
GRP Stepmover Kit	Handrail caps · kickplate covers · bolt protection · foot/profile caps	Contents vary by stepover and approved schedule
M&E Trapeze Kit	Strut-channel end caps · ThreadSafe stud caps	Example concept: 2 + 2 per trapeze; verify actual assembly
Prefabricated Module Kit	Configured component schedule by module or assembly	Repeatable where the approved module configuration is unchanged
Riser / Plantroom Kit	Project-specific finishing package by area	Configured from drawings, photographs, schedules or project information

CONFIGURATION PRINCIPLE

Actual kit contents vary by installation. Every item, quantity, colour, branding detail and fit reference should be agreed in the approved component schedule.

Typical Configuration Flow

IDENTIFY	SCHEDULE	COORDINATE	APPROVE	SUPPLY
A customised finishing kit for a single stepover. Totalling 200 components, this configured kit transformed the GRP stepover into a one-off finished product using branded, colour-matched components. A relatively small finishing package created a much bigger visual impact and helped give the completed assembly a more deliberate, project-specific identity. Kit Contents- designed and manufactured by FinishSystem: 62 no. M5.5 bolt protectors 20 no. M8 bolt protectors 30 no. M12 bolt protectors 56 no. M12 domed bolt protectors 16 no. Box-section caps 8 no. Handrail end caps 4 no. Kickplate end caps 2 pairs of stringer foot caps				

WHY USE A CONFIGURED FINISHING KIT?

- ✓ Installation-specific — configured around the actual assembly or project requirement.
- ✓ Complete component schedule — the required finishing components identified and quantified together.
- ✓ Colour coordinated — components can be matched to the installation, project or company identity.
- ✓ Branded where required — selected components can carry customer or project branding.
- ✓ Organised for installation — supplied together as a clearly identified kit rather than loose finishing items.
- ✓ Repeatable — approved configurations can be reproduced across repeated assemblies or prefabricated modules.
- ✓ Bespoke capable — where a suitable finishing component doesn't exist, FinishSystem can develop one for the application
- ✓ Total finishing cost — a configured kit can reduce sourcing, surplus purchasing, labour and rework as well as component cost.
- ✓ By manufacturing in the UK and supplying around project requirements rather than arbitrary pack quantities, FinishSystem aims to reduce unnecessary surplus, over-ordering and avoidable material consumption.

UK MANUFACTURED

Responsive manufacture closer to the projects we serve.

QUANTITY CONTROLLED

Components coordinated around actual project requirements.

REDUCED SURPLUS

Helping avoid unnecessary components left over at project completion.

CONFIGURED SUPPLY

Counted and organised around assemblies, modules or project areas.

The Right Component. The Right Quantity. For the Right Installation.

REDUCING THE COST OF FINISHING

A configured kit can reduce more than component cost.

By identifying, quantifying and supplying the required finishing components as part of one coordinated package, FinishSystem can reduce the time spent sourcing individual items, managing multiple orders and resolving missing or overlooked finishing details.

Components arrive organised and ready for the intended installation, helping reduce unnecessary site labour, repeat visits, excess purchasing and the cost associated with completing finishing work at snagging or project close-out.

CONFIGURED FINISHING KIT OPTION

Prefabrication is more than a pre-site installation- it is a product. It should be completed to a higher standard and include a finish to complement it.

FinishSystem applies the same principle beyond prefabrication.

From manufactured assemblies to site-installed support systems, risers and plantrooms, the finishing details can be considered as part of the installation rather than dealt with as an afterthought.

For more information on how a FinishSystem Configured Kit can benefit your business please reach out to:

hello@finishsystem.co.uk



LESS SOURCING

One coordinated finishing package instead of multiple small purchases.

LESS WASTE

Specified quantities reduce unnecessary bulk purchasing and unused components.

LESS LABOUR

Correct components arrive together, reducing time spent identifying, sourcing and distributing finishing items.

LESS REWORK

Finishing is considered as part of the installation rather than being resolved during snagging.

LESS COUNTING

Component schedules can be configured from drawings, photographs or project information, reducing the need for the customer to identify and count every finishing item individually.

ONE INSTALLATION.

ONE CONFIGURED FINISHING PACKAGE.

FINISHED PROPERLY.

For more details on how a FinishSystem Configured Kit can benefit your business please reach out to:

[**hello@finishsystem.co.uk**](mailto:hello@finishsystem.co.uk)



Product Range

Current FinishSystem Product Families

Thread Finishing Caps

The FinishSystem ThreadSafe range is designed to protect and finish exposed threaded rod ends. Products are available in both push-fit and threaded designs, with a range of finish levels to suit different applications. ThreadSafe components can be supplied in a variety of colours and, where product size permits, can incorporate customer branding. Sizes can be developed to suit the application, although branding options may be more limited on components below M10.

Strut-channel End Caps

FinishSystem strut-channel end caps provide a clean, protected finish to exposed channel ends. Available in a range of colours and with customer branding options, the range includes standard profiles for 41 × 41 mm, 21 × 41 mm, and 80 × 41 mm double back-to-back channel, subject to verified dimensions, approved Fit Reference and sample confirmation. Bespoke channel sizes can also be developed where required.

Nut & Bolt Caps

FinishSystem nut and bolt caps provide a clean finishing detail to exposed fixings. Available in a range of sizes, colours and branding configurations, products can be supplied in flat or domed styles depending on the required appearance and application.

Box Profile End Caps

Box profile end caps are designed to finish and protect exposed rectangular profile ends. Standard options include 80 mm and 100 mm profiles, with bespoke sizes available to suit project-specific requirements. Components can be supplied in a range of colours and can incorporate customer or project branding.

GRP Finishing Components

FinishSystem GRP finishing components are developed to complement GRP structures and provide a more complete, considered finish. The range includes handrail end caps, kickplate covers, exposed stringer/profile end covers, foot covers and fixing protection.

Some FinishSystem GRP components, including kickplate covers and exposed profile/stringer end covers, have been developed to address finishing details not typically supplied as part of standard OEM GRP systems. Components can be colour coordinated to the installation and, where suitable, can incorporate customer branding.

Bespoke Finishing Components

Where a suitable standard finishing component does not exist, FinishSystem can develop a project-specific solution from an approved sample, drawing, dimensions or installation requirement.

Thread Finishing Components

A coordinated family of push-fit and threaded finishing caps for exposed threaded rod ends. Available in a range of colours, with customer branding options subject to geometry.



FAMILY REF	SIZE	VARIANT	CONFIGURATION NOTE
FS-TS-M08-PF; FS-TS-M08-TH	M8	Separate push-fit (PF) and threaded (TH) variants	Fit and branding subject to approved geometry
FS-TS-M10-PF; FS-TS-M10-TH	M10	Separate push-fit (PF) and threaded (TH) variants	Fit and branding subject to approved geometry
FS-TS-M12-PF; FS-TS-M12-TH	M12	Separate push-fit (PF) and threaded (TH) variants	Fit and branding subject to approved geometry
FS-TS-M16-PF; FS-TS-M16-TH	M16	Separate push-fit (PF) and threaded (TH) variants	Fit and branding subject to approved geometry
FS-TS-BE-[FIT]	Bespoke	Unique Fit Reference required	Developed from approved dimensions, sample or drawing

Strut-channel Finishing Components

FinishSystem strut-channel end caps provide a clean, protected finish to exposed channel ends. Available in a range of colours, with customer branding options subject to geometry.



FAMILY REF	PROFILE	VARIANT	FIT CONTROL
FS-SC-041	41 × 41 mm	Standard channel family	Order with approved Fit Reference and revision
FS-SC-021	21 × 41 mm	Shallow channel family	Order with approved Fit Reference and revision
FS-SC-080	80 × 41 mm	Double back-to-back family	Order with approved Fit Reference and revision
FS-SC-BE-[FIT]	Bespoke	Unique geometry	Approved dimensions, sample or drawing required

Nut & Bolt Components

A cleaner finishing detail for exposed bolt heads, nuts, threads and fixing interfaces. Available in a range of colours, with customer branding options subject to geometry.



Product Code	SIZE	VARIANT	CONFIGURATION NOTE
FS-BC-M5P5-F; FS-BC-M5P5-D	M5.5	Separate flat (F) and domed (D) finishing-cover variants	Fit subject to approved fixing geometry and Fit Reference
FS-BC-M08-F; FS-BC-M08-D	M8	Separate flat (F) and domed (D) finishing-cover variants	Fit subject to approved fixing geometry and Fit Reference
FS-BC-M10-F; FS-BC-M10-D	M10	Separate flat (F) and domed (D) finishing-cover variants	Fit subject to approved fixing geometry and Fit Reference
FS-BC-M12-F; FS-BC-M12-D	M12	Separate flat (F) and domed (D) finishing-cover variants	Fit subject to approved fixing geometry and Fit Reference
FS-BC-M16-F; FS-BC-M16-D	M16	Separate flat (F) and domed (D) finishing-cover variants	Fit subject to approved fixing geometry and Fit Reference
FS-BC-BE-[FIT]	Bespoke	Unique finishing-cover geometry	Approved dimensions, sample or drawing required

Box-channel End Caps

Developed for exposed box profiles. Fit is application-specific and requires verified dimensions, an approved Fit Reference and sample confirmation. Available in a range of colours, with customer branding options subject to geometry.



FAMILY REF	NOMINAL FAMILY	FIT CONTROL	CONFIGURATION NOTE
FS-BX-080	80 mm box	Unique Fit Reference required	Order with approved geometry and revision
FS-BX-100	100 mm box	Unique Fit Reference required	Order with approved geometry and revision
FS-BX-BE-[FIT]	Bespoke	Unique Fit Reference required	Approved dimensions, sample or drawing required

GRP Finishing Components

GRP components are application specific. Confirm dimensions, Fit Reference and sample fit. Available in a range of colours, with customer branding options subject to geometry.



FAMILY REF	COMPONENT	FIT CONTROL	CONFIGURATION NOTE
FS-GR-KP	Kickplate end cap	Unique Fit Reference required	Order with approved geometry and revision



FS-GR-HR	Handrail end cap	Unique Fit Reference required	Order with approved geometry and revision
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FS-GR-SF	Stringer exposed-end cap	Unique Fit Reference required	Order with approved geometry and revision
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FS-GR-BE-[FIT]	Bespoke GRP component	Unique Fit Reference required	Order with approved geometry and revision
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Bespoke Finishing Solutions

Where the finishing detail does not yet exist, FinishSystem can develop it.

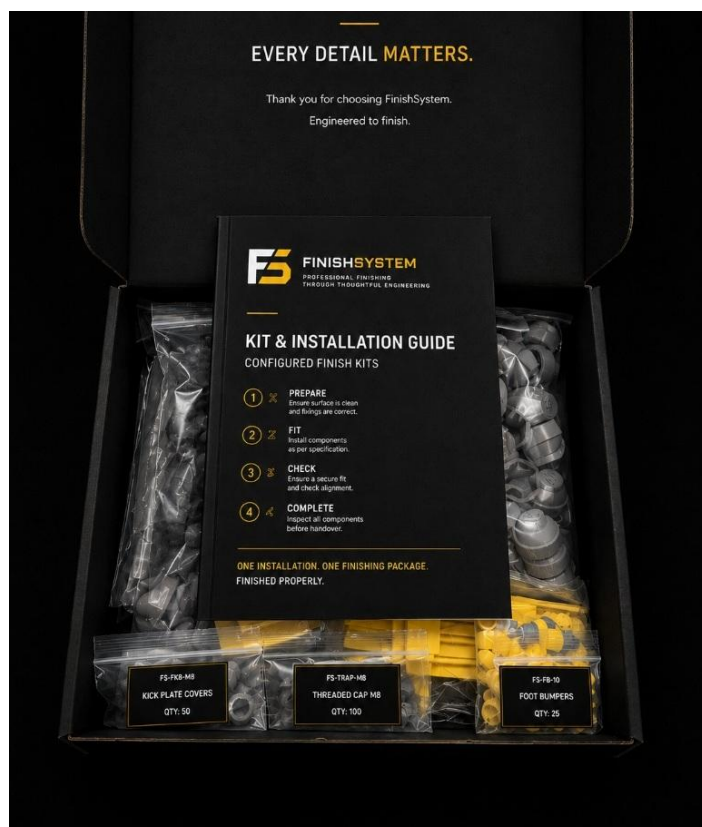
Components can be developed from approved dimensions, drawings, samples, photographs or installation requirements. From a single exposed fixing to a repeatable project-specific component, FinishSystem works around the installation rather than limiting the installation to an existing catalogue part.

STAGE	BESPOKE DEVELOPMENT BASIS
Inputs	Approved dimensions · controlled drawings · physical samples · photographs · installation requirements
Approval	Drawing, sample or agreed configuration before manufacture
Repeatability	Approved details can be scheduled for repeat production where required



Packs, materials & sample packs

Supply can be tailored to individual components, suitable pack quantities or a complete Configured Finish Kit.



Example organised kit presentation. Pack contents and quantities vary by product and application.

SUPPLY / DATA FIELD	CATALOGUE WORDING
Individual items	Available where suitable for the product and order.
Packs of 25 / 50 / 100	May be available for suitable products; not every item is supplied in every pack size.
Configured Finish Kits	Installation-specific, counted and checked package.
Material	PETG is used for current products; other materials are selected to suit the product and application where supported.
Colour & branding	Subject to product geometry, material and colour availability.
DEMONSTRATION / SAMPLE PACK Complimentary sample packs may be available to qualifying contractors and project teams. Samples allow clients to assess fit, finish, colour and branding options firsthand; availability and contents are confirmed case by case.	

Fit, care & limitations

Use the approved product, configuration and installation information for the specific component supplied.

KEY LIMITATION

FinishSystem components are non-structural finishing components and are not intended to replace mechanical fixings unless specifically stated otherwise.

- Verify the correct component, nominal size, fit type and approved variant before installation.
- Fit only to clean, undamaged and suitable surfaces or interfaces.
- Do not force a component. Stop and re-check the approved fit if unusual resistance, distortion or misalignment occurs.
- Minor shade variation may occur between materials, production batches or surface finishes.
- Environmental and outdoor suitability depend on the approved product and material specification; do not assume universal suitability.
- Bespoke products are subject to approved dimensions, samples, drawings or agreed installation references.
- Follow any project-specific installation guide, sample approval or product data supplied with the order.
- Branding and colour availability depend on product geometry, available face area, material and production configuration.

Before installation

CHECK	ACTION
1	Confirm product code / approved description
2	Check fit against the intended interface
3	Check surface condition and cleanliness
4	Review any supplied project-specific guidance

Where suitability is uncertain, pause installation and contact FinishSystem with the product reference and photographs of the intended interface.

Specify, approve & order

A simple controlled route from exposed detail to approved finishing component or complete configured kit.

STEP	ACTION
1. IDENTIFY	Tell us what needs finishing.
2. CONFIGURE	Agree size, quantity, colour and branding.
3. APPROVE	Approve the drawing, sample or configuration.
4. MANUFACTURE	Components are produced to the approved configuration.
5. SUPPLY	Individual products or complete configured kits are delivered ready for installation.

Information that helps configuration

- Drawings or marked-up schedules
- Clear photographs showing the exposed detail and surrounding interface
- Nominal sizes and controlled dimensions
- Required quantities, assembly breakdown or area references
- Colour and branding requirements
- Target delivery or sample-review requirements

CONTACT

hello@finishsystem.co.uk · finishsystem.co.uk

You build it. **We finish it.**

FinishSystem Snag Packs

A separate reactive option for finishing details identified during inspection or project close-out.

SNAG PACK DEFINITION

A targeted finishing pack configured around exposed fixings, cut ends and finishing details identified during inspection or project close-out.

OPTION	WHEN USED	PURPOSE
Configured Finish Kit	Proactive	Planned from drawings, photographs, schedules or project information before installation or repeat assembly.
FinishSystem Snag Pack	Reactive	Configured around finishing details found during inspection, snagging or project close-out.

Snag Packs support targeted close-out work; they do not replace the core Configured Finish Kit proposition, which plans the finish as part of the installation from the outset. Availability, contents and timing are agreed for each project.

INPUT	SCOPE	SUPPLY	STATUS
Inspection notes · photographs · quantities	Exposed fixings · cut ends · finishing details	Targeted, identified finishing pack	By project review and agreement

Complete the detail

Every project leaves a visible detail. FinishSystem helps turn it into a deliberate part of the finished installation.

Every Detail **Matters.**

YOUR INSTALLATION. YOUR COLOURS. YOUR BRANDING. FINISHED PROPERLY.

START A CONFIGURATION

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Professional finishing through thoughtful engineering.

Product Code Index

Current catalogue references and concise product descriptions.

THREADSAFE CAPS		PACK / QTY
FS-TS-M08-PF	M8 push-fit cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M08-TH	M8 threaded cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M10-PF	M10 push-fit cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M10-TH	M10 threaded cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M12-PF	M12 push-fit cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M12-TH	M12 threaded cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M16-PF	M16 push-fit cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-M16-TH	M16 threaded cap for exposed threaded-rod ends.	1 / 25 / 50 / 100*
FS-TS-BE-[FIT]	Bespoke ThreadSafe cap to an approved Fit Reference.	By quotation

STRUT-CHANNEL END CAPS		PACK / QTY
FS-SC-041	End cap for the 41 x 41 mm standard channel family.	1 / 25 / 50
FS-SC-021	End cap for the 21 x 41 mm shallow channel family.	1 / 25 / 50
FS-SC-080	End cap for 80 x 41 mm double back-to-back channel.	1 / 25
FS-SC-BE-[FIT]	Bespoke strut-channel cap to approved geometry.	By quotation

BOLT & FIXING FINISHING COMPONENTS		PACK / QTY
FS-BC-M5P5-F	Flat finishing cover for M5.5 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M5P5-D	Domed finishing cover for M5.5 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M08-F	Flat finishing cover for M8 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M08-D	Domed finishing cover for M8 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M10-F	Flat finishing cover for M10 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M10-D	Domed finishing cover for M10 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M12-F	Flat finishing cover for M12 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M12-D	Domed finishing cover for M12 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M16-F	Flat finishing cover for M16 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-M16-D	Domed finishing cover for M16 fixing geometry.	1 / 25 / 50 / 100*
FS-BC-BE-[FIT]	Bespoke bolt or fixing cover to approved geometry.	By quotation

BOX PROFILE END CAPS		PACK / QTY
FS-BX-080	End cap for the nominal 80 mm box-profile family.	1 / 25
FS-BX-100	End cap for the nominal 100 mm box-profile family.	1 / 25
FS-BX-BE-[FIT]	Bespoke box-profile cap to an approved Fit Reference.	By quotation

GRP FINISHING COMPONENTS		PACK / QTY
FS-GR-KP	Application-specific GRP kickplate end cap.	1 / 25
FS-GR-HR	Application-specific GRP handrail end cap.	1 / 25
FS-GR-SF	Application-specific GRP stringer exposed-end cap.	1 / 25
FS-GR-BE-[FIT]	Bespoke GRP finishing component to approved geometry.	By quotation

PACK AVAILABILITY * Packs of 25, 50 or 100 may be available for suitable products; not every item is supplied in every pack size. Bespoke quantities are confirmed by quotation.

FIT CONTROL Use each catalogue code with the approved Fit Reference and controlled drawing or datasheet revision. Verify dimensions and sample fit before supply.



FinishSystem

**Professional Finishing
Components**

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1ST EDITION