

HAVENFORM
OUTDOOR UTILITY SYSTEMS

Developer & Multi-Unit Project Handbook

Cycle storage | waste & recycling | parcel delivery | garden & equipment | outdoor amenity

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One coordinated exterior utility language across a development.

HAVENFORM brings frequently overlooked external utility functions into one coordinated project range. Instead of treating bike storage, waste screening, parcel delivery, garden storage and equipment covers as unrelated afterthoughts, the range allows developers and project teams to plan them together around architecture, finish, site circulation and supply.

01

Specify once

Create a coordinated product schedule, finish direction and quantity plan for repeated use across a project.

02

Repeat cleanly

Use consistent materials and colour pathways across multiple dwellings, buildings or common areas.

03

Package supply

Bundle related utility products into one project brief for manual review, documentation and supply coordination.

CORE POSITIONING

Developer-led. Specification-led. Project supplied.

The range is positioned for development, commercial, education, hospitality and managed-property projects where repetition, coordination and a consistent exterior appearance matter.

Range overview

01

For developers & multi-unit projects

Project use, rollout logic and specification approach

02

Cycle storage

Secure bike-storage formats for individual and repeated installations

03

Waste & recycling

Single and double bin-enclosure pathways

04

Parcel & delivery

Large parcel-box pathway for secure receiving

05

Garden & equipment

Garden boxes, robot-mower garages and heat-pump covers

06

Outdoor amenity

Outdoor kitchen cabinetry and tool-storage systems

07

Project specification

Materials, finishes, briefing checklist and supply pathway

FOR DEVELOPERS & MULTI-UNIT PROJECTS

Plan the utility layer as part of the development.

HAVENFORM is intended to support repeated, coordinated utility products across larger projects - from individual dwellings to shared amenity and common-area installations.

Townhouses

Apartments

Build-to-rent

Retirement

Education

Hospitality

Mixed-use

Managed estates

Application imagery shown in this handbook may be representative. Final product configuration is confirmed against the project brief.

One project brief. Multiple utility families.

A development can use a single HAVENFORM family or combine several. The strongest use case is a coordinated package where quantities, preferred finish, access requirements and delivery sequence are reviewed together.

CYCLE

Bike lockers & secure storage

Resident, staff, student or visitor cycle storage

WASTE

Bin enclosures

Single or double wheelie-bin concealment

DELIVERY

Parcel boxes

Secure oversized parcel receiving

GARDEN

Storage & equipment

Garden boxes, mower garages, heat-pump covers

AMENITY

Outdoor kitchens

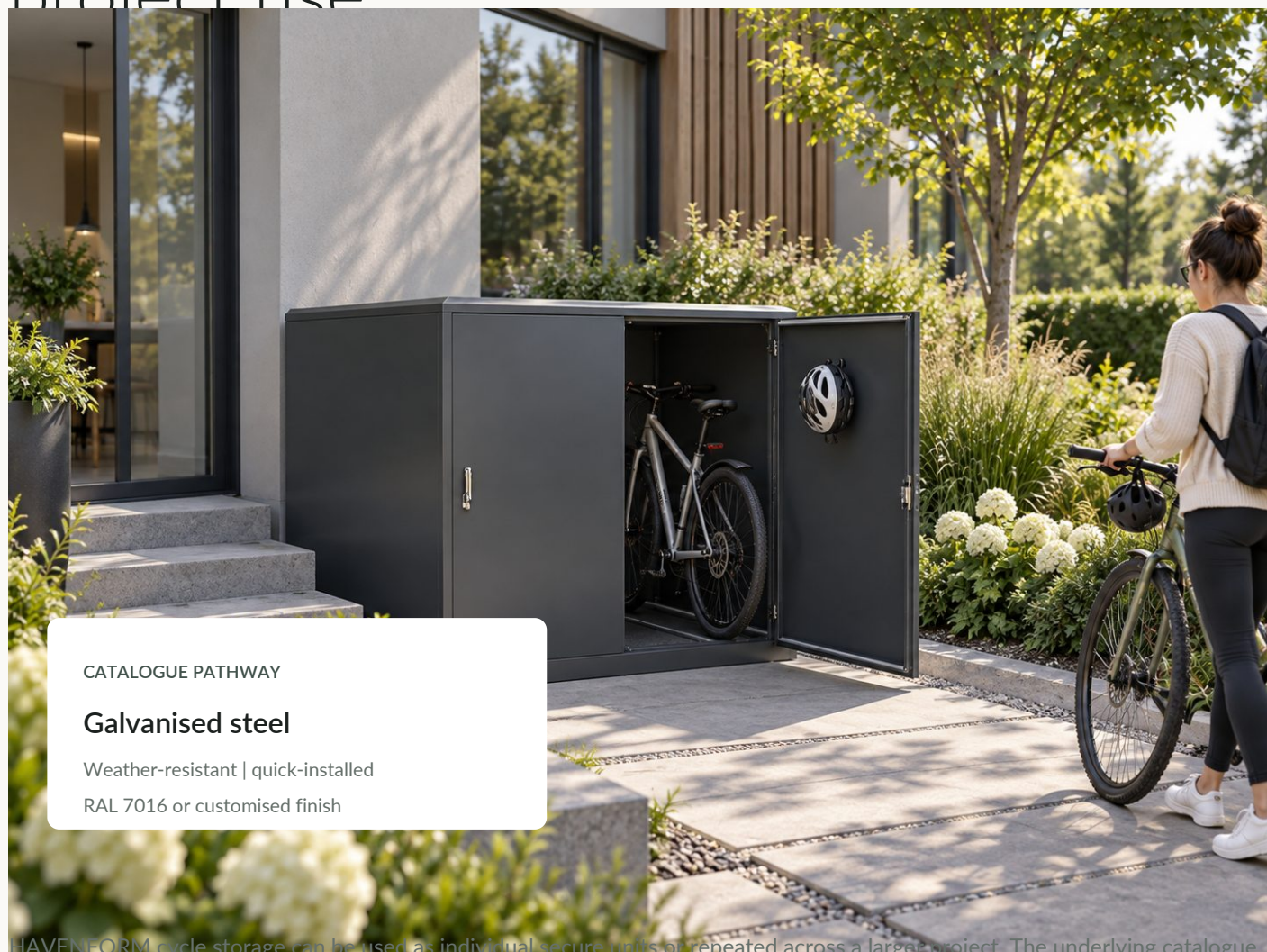
Custom 304 stainless-steel cabinetry

SERVICE

Tool & utility

Tool cabinets and selected service-area products

Secure cycle storage for repeated project use



CATALOGUE PATHWAY

Galvanised steel

Weather-resistant | quick-installed

RAL 7016 or customised finish

HAVENFORM cycle storage can be used as individual secure units or repeated across a larger project. The underlying catalogue includes multiple enclosed locker formats, with selected configurations listed as REACH passed.

- Use quantity schedules to coordinate repeated units across dwellings, blocks or common areas.
- Confirm bike type, access clearance, locking preference, base / fixing requirements and site drainage during project review.
- Final model, dimensions, finish and hardware are confirmed before quotation and supply.

Designed to repeat cleanly across a site



For larger projects, bike storage should be scheduled like any other repeated building component. The brief should define quantity, location, user group, preferred finish, access direction and the required degree of enclosure.

01

Quantity map

Plot where each unit or cluster sits, who uses it and how many bicycles the location must serve.

02

Access zone

Allow room for doors, bikes, turning movement and safe pedestrian circulation around each installation.

03

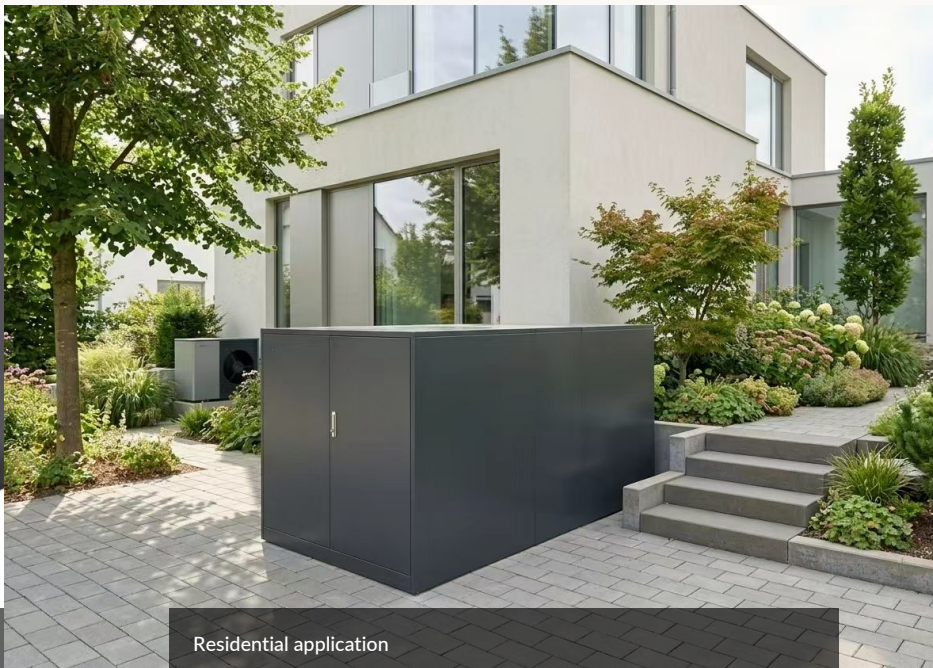
Finish schedule

Use one finish direction across repeated units or define approved variations by building or precinct.

Product form, access and installed context.



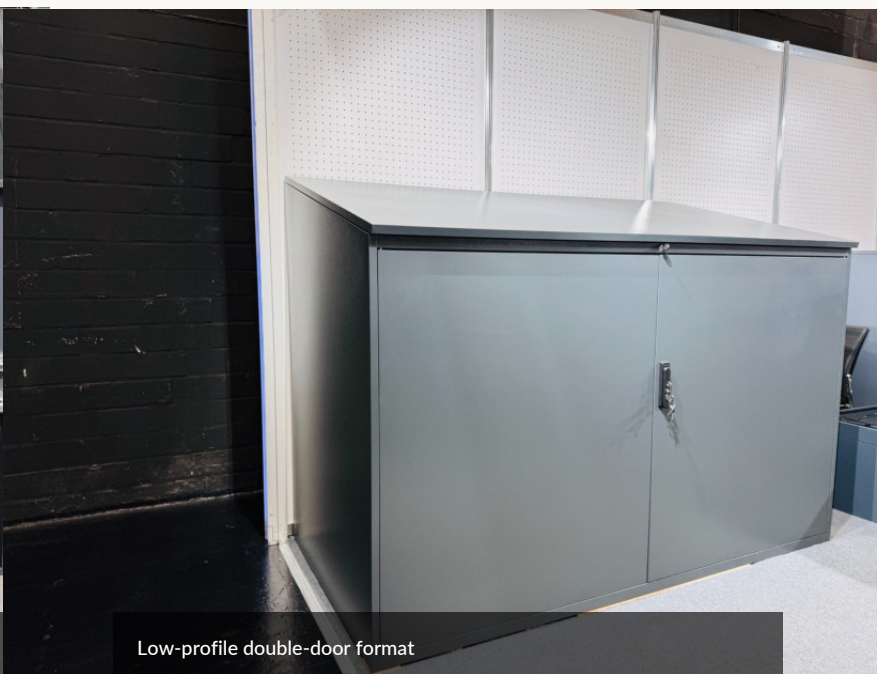
Enclosed full-depth format



Residential application



Open-door cycle access



Low-profile double-door format

Use the published catalogue sizes as a planning start point.



PUBLISHED CONFIGURATIONS

Format A

H 1250 x W 1300 x D 2040 mm

Format B

H 1500 x W 2040 x D 1000 mm

Other cycle-storage configurations are also present in the source catalogue.

Dimensions above are representative catalogue pathways, not a substitute for final shop drawings. Exact external dimensions, door orientation, internal bike capacity and hardware should be confirmed for the selected project configuration.

PROJECT CHECK

- Bike type and expected handlebar / wheel clearance
- Door swing and user circulation
- Base, anchoring and local installation responsibility
- Locking hardware and access management
- Drainage, exposure and nearby planting / walls

Product form, access, installed context and repeatable project use.



Enclosed cycle storage - product view



Cycle storage - residential application



Enclosed cycle storage - alternate product view



Cycle storage - landscaped application

Additional product imagery for access, locking, bike handling and day-to-day use.



Cycle storage - front product view



Cycle storage - open access view



Cycle storage - open door and bike access



Cycle storage - locking and helmet detail

Cycle storage options for residential, education and larger development settings.



Low-profile cycle storage - closed view



Low-profile cycle storage - dimensional application



Low-profile cycle storage - open top access



Multi-unit cycle storage - project application

Illustrative application settings showing how the cycle range can sit within contemporary residential and multi-unit architecture.



Multi-unit cycle storage - courtyard application



Cycle storage - home entrance application



Cycle storage - apartment courtyard application

PROJECT NOTE

Application settings are used to show design intent and context. Final product configuration, dimensions, finish and site layout are confirmed against the project brief.

Wheelie-bin enclosures that sit more cleanly within the architecture.



The HAVENFORM waste-enclosure pathway includes single- and double-bin formats for common 120 L and 240 L wheelie bins. The source catalogue specifies galvanised steel, weather resistance, quick installation and RAL 7016 or customised colour pathways.

Single enclosure

For 1 x 120 L or 1 x 240 L bin

Approx. W 695 x D 800 mm

Height pathway: 1200 or 1255 mm

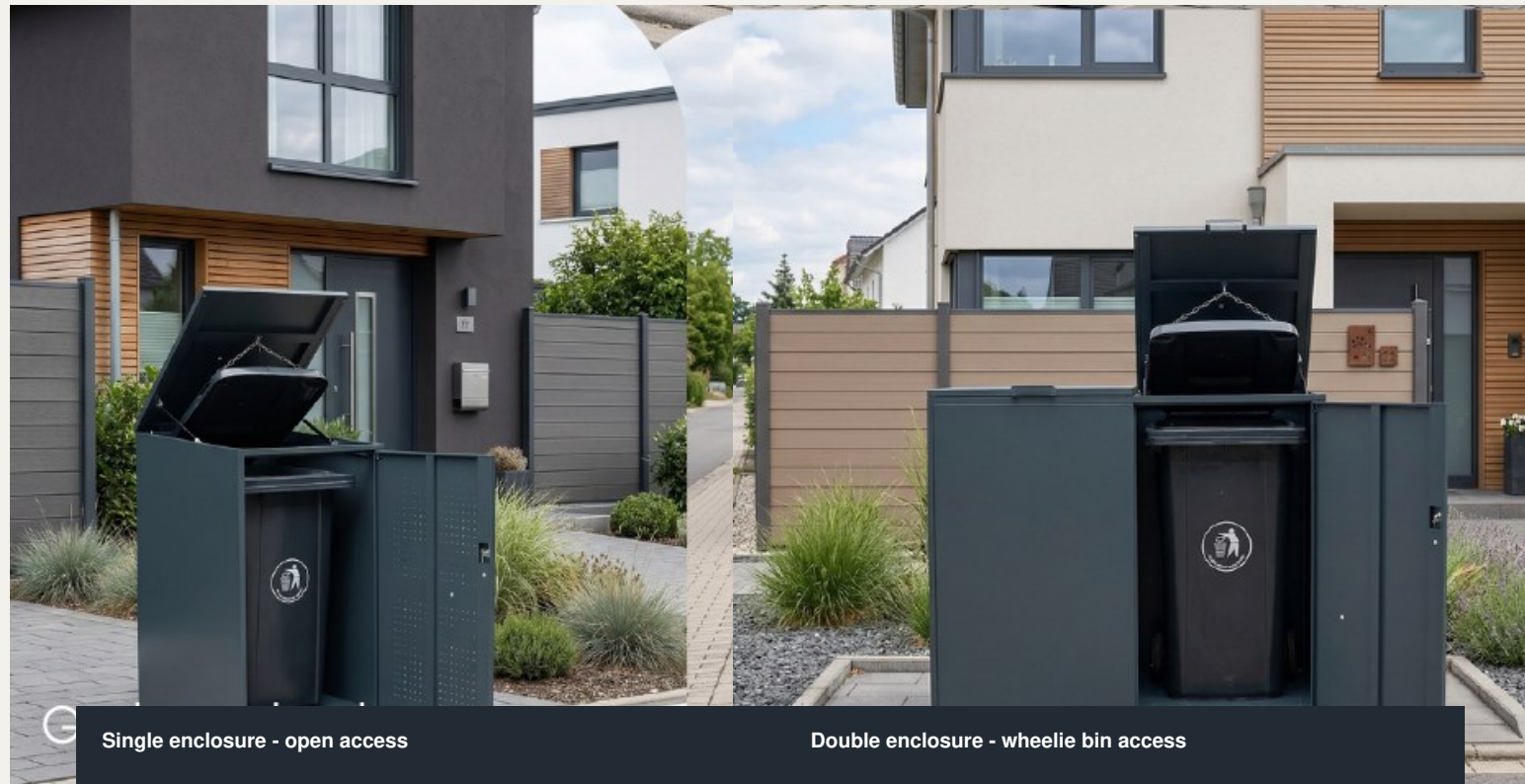
Double enclosure

For 2 x 120 L or 2 x 240 L bins

Approx. W 1340 x D 800 mm

Height pathway: 1200 or 1255 mm

Closed, single and access-open views.



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Single enclosure - open access

Double enclosure - wheelie bin access

01

Development use

Position enclosures around dwelling entrances, service courts or shared waste zones while maintaining collection access and clear pedestrian movement.

02

Project coordination

Confirm bin size, quantity, door direction, top access, finish, base and collection workflow before the product schedule is frozen.

Open-access, internal-use and service views for single and double bin enclosure planning.



Double bin enclosure - open top and front access



Double bin enclosure - full internal access



Double bin enclosure - wheelie bin in position



Double bin enclosure - open internal configuration

Application settings for dwelling-level and repeated multi-unit waste enclosure use.



Double bin enclosure - residential application



Double bin enclosure - landscaped application



Bin enclosure - courtyard application



Bin enclosures - multi-unit development application

Oversized parcel receiving for modern residential projects.



The XXL parcel-box pathway provides a larger receiving volume for project settings where conventional letterboxes do not handle modern delivery patterns.

01

Published size

Approx. H 1190 x W 730 x D 800 mm. Galvanised steel, weather-resistant and quick-installed in the source catalogue.

02

Project planning

Coordinate location, access direction, delivery workflow, anchoring and the relationship with entrance paths, lobbies or shared mail areas.

Parcel locker product views and an application setting for modern residential delivery.



Parcel locker - open with delivery storage



Parcel locker - closed product view



Parcel locker - residential entrance application

PROJECT NOTE

Coordinate locker position, door swing, delivery access, weather exposure and the relationship to entry paths or common mail areas.

Garden storage that matches the wider utility palette.



HAVENFORM garden boxes provide enclosed external storage for shared or dwelling-level outdoor equipment. The source catalogue lists three size pathways and a galvanised-steel, weather-resistant finish system.

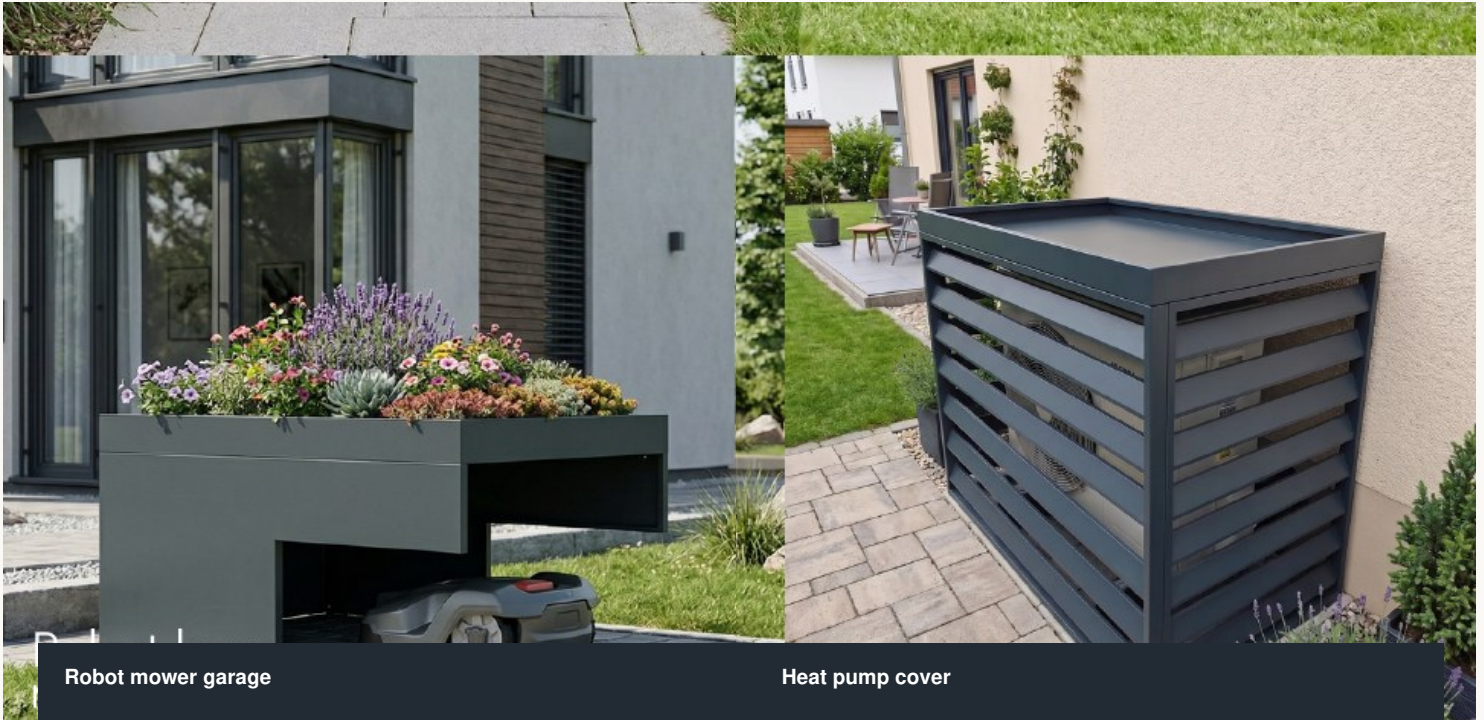
PUBLISHED SIZE PATHWAYS

01 H 725 x W 1360 x D 630 mm

02 H 840 x W 1620 x D 800 mm

03 H 730 x W 1830 x D 800 mm

Hide equipment without losing access.



Robot mower garage

Heat pump cover

01

Robot mower garage

Published catalogue size approx. H 430 x W 600 x D 870 mm, including a 70 mm planter-height component.
Galvanised-steel, weather-resistant pathway.

02

Heat-pump cover

Published catalogue size approx. H 920 x W 1150 x D 600 mm, including a 70 mm planter-height component. Final ventilation and equipment requirements must be project reviewed.

Product views, installed examples and finish references for heat pump and service-equipment screening.



Louvred equipment cover - multi-unit installed view



Planter and privacy screen - concept application



Louvred equipment cover - factory view



Louvred equipment cover - alternate factory view

Additional product and application views to support project selection and design coordination.



Louvred equipment cover - factory front view



Louvred equipment cover - alternate factory front view



Louvred equipment cover - factory rear view



Louvred equipment cover - installed residential view

Residential and repeated multi-unit application settings for consistent external equipment screening.



Louvred equipment cover - finish comparison



Heat pump cover - residential application



Heat pump covers - multi-unit application

PROJECT NOTE

Airflow, clearances, service access and equipment manufacturer requirements must be checked for the selected heat pump and project condition.

A coordinated louvred design language for landscape edges, courtyard privacy and selected utility screening.



Planter and privacy screen - product application



Planter and privacy screen - courtyard application

PROJECT USE

The louvred screen language can support landscape separation, courtyard privacy and selected equipment-screening applications while keeping a consistent HAVENFORM finish across the project.

LANDSCAPE

Use planting and screening together where the utility layer meets shared outdoor space.

PRIVACY

Create cleaner separation around terraces, common areas and service zones.

COORDINATION

Confirm size, structure, fixing, planting load and the specific screened equipment before supply.



05 / OUTDOOR AMENITY

Outdoor kitchen cabinetry

The HAVENFORM outdoor-kitchen pathway is based on 304 stainless-steel cabinetry with project-customised sizing. It can support amenity courtyards, hospitality zones, common areas and development-level outdoor entertaining spaces.

- 304 stainless-steel source catalogue specification
- Customised sizing by project
- Weatherproof catalogue pathway
- Coordinate appliances, services, benchtops and local installation separately

Modular storage for site, workshop and maintenance teams.



The HAVENFORM tool-storage pathway supports larger maintenance and operational spaces where drawers, cabinets and work surfaces need to be coordinated as a system.

01

Catalogue specification

Galvanised steel, weather-resistant, quick-installed and customised in size.

02

Project use

Maintenance rooms, workshops, facility back-of-house areas and operational storage zones.

Selected utility products can sit inside the same project schedule.



The source catalogue also includes washing-machine stand solutions. They are not the lead HAVENFORM exterior category, but they can be useful in multi-unit laundry, service or utility settings where a coordinated project supply package is required.

01

Type 01

Published size approx. H 330 x W 610 x D 510 mm. Source catalogue lists RAL 7016 or customised finish and weatherproof construction.

02

Type 02

Published size approx. H 370 x W 610 x D 630 mm. Source catalogue lists RAL 7016 or customised finish and weather-resistant construction.

Keep the exterior utility palette disciplined.

Across much of the range, the underlying catalogue specifies galvanised steel, weather resistance and RAL 7016 or customised colour. Outdoor kitchen cabinetry is specified separately in 304 stainless steel.

01

Galvanised steel

Core material pathway across cycle storage, bin enclosures, garden boxes, equipment covers and tool storage.

02

RAL / custom colour

RAL 7016 appears as the standard catalogue pathway, with customised colour options listed across many products.

03

304 stainless steel

Outdoor kitchen cabinetry uses a separate 304 stainless-steel material specification.

PROJECT NOTE

Colour, coating specification, hardware, environmental exposure, fixings and any required compliance documentation should be confirmed for the selected configuration before order.

DOCUMENTATION

- Selected bike-locker and bin-enclosure entries in the source catalogue are listed as REACH passed.
- Final documentation availability is model-specific and should be confirmed within the project technical package.
- This handbook is a project guide; final drawings and confirmed specifications govern supply.

What Apollo needs to review a HAVENFORM project.

01

Project type

Townhouses, apartments, build-to-rent, education, hospitality, mixed-use or other development.

02

Product families

Cycle, waste, parcel, garden / equipment, outdoor kitchen, tool / maintenance or utility.

03

Quantity schedule

Approximate quantity by product family and, if known, by building / stage.

04

Site information

Plans, elevations, service areas, access routes and relevant photographs.

05

Finish direction

Preferred colour / RAL direction and whether one finish is required across the entire project.

06

Functional details

Bin sizes, bicycle type, door access, equipment clearance, parcel workflow and similar application data.

07

Destination & timing

Delivery location, project programme, staging and any known freight or access constraints.

08

Technical needs

Any required compliance documents, project-specific drawings, consultant requirements or tender information.

A simple way to structure the HAVENFORM package.

Use this as an early coordination framework before the detailed project brief is submitted.

Family	Application	Qty	Finish	Notes
Cycle storage				
Waste / recycling				
Parcel / delivery				
Garden storage				
Equipment covers				
Outdoor kitchens				
Tool storage				

NEXT STEP

Once the family and approximate quantities are known, Apollo can review the product mix, confirm the most relevant configuration pathways and prepare manual project pricing.

From development brief to coordinated supply.

01 Brief
Project type, product families, quantities, finish and destination.

02 Review
Apollo checks the available HAVENFORM pathways and identifies information still required.

03 Confirm
Selected configuration, dimensions, finish, technical documents and project supply scope are confirmed.

04 Quote
Project pricing is prepared manually against the confirmed brief.

05 Supply
Production and freight are coordinated around the agreed order and destination.

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Final product dimensions, finish, hardware, compliance documentation, configuration and availability are confirmed project by project.