GENALIFT

LIFT COMPONENTS

PRODUCT CATALOGUE / 2026

Lift door systems

SMT / EMY / HRM

SYSTEM & MECHANISM VIEWS



SMT



EMY



HRM

Genalift is a Genadoor Group company.

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CATALOGUE

Product range

Landing door mechanisms and cabin operators. Compare the selected door families and explore their technical details.

SMT



Landing & cabin

EMY



Landing doors

HRM



Landing & cabin

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DOOR SYSTEMS

SMT

Landing and cabin door systems

Two-panel central and telescopic systems. Landing mechanisms, cabin operators and system components.



System / rear view



Front view

APPLICATION

Landing door / cabin operator

OPENING

Central / Telescopic

PANELS

2

CATALOGUE REFERENCE

EN 81-20 / 2014/33/EU

SELECTED TECHNICAL FEATURES

01 **Locking and carrier system**

New-generation locking and carrier arrangement.

02 **Quiet return**

Spring-and-cable return system and connection designed to reduce noise.

03 **Aluminum front sill**

An aluminum front sill completes the door entrance.

04 **Adjustable spring system**

A spring system with stiffness adjustment for quiet operation.

05 **Cast-iron lock**

Fixed cast-iron locking system.

06 **Polyurethane rollers**

Quiet, wear-resistant polyurethane rollers.

07 **Four-way plug contact**

A plug-contact arrangement that can move in four directions.

08 **Skate system with a second contact**

Locking skate system with a second plug contact.

CONFIGURATIONS

SMT / Mechanisms

Opening arrangements and original mechanism views.

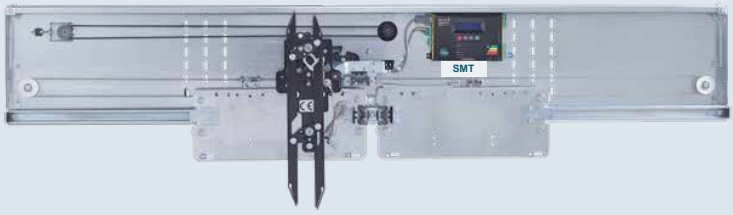
01 **2-panel central landing door mechanism**



02 **2-panel telescopic landing door mechanism**



03 **2-panel central car door operator**



04 **2-panel telescopic car door operator**



EN 81-20 / 2014/33/EU. Applies to the configurations specified in the manufacturer's catalogue. Project-specific documents are verified during the quotation stage.

SYSTEM COMPONENTS

SMT / Components

Spare-part groups identified for the SMT series.



Car Door Skate System



Electronic adjustment terminal



Car Door BLDC Motor System



Door Roller



Guide Shoe



Landing Door Lock System

Component selection and compatibility are confirmed for the selected door configuration.

DOOR SYSTEMS

EMY

Multi-panel landing doors

Landing door mechanisms with 2, 3, 4 and 6 panels. Central and telescopic opening options.



System / rear view



Front view

APPLICATION

Landing door

OPENING

Central / Telescopic

PANELS

2, 3, 4, 6

SELECTED TECHNICAL FEATURES

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03 **Aluminum front sill**

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07 **Four-way plug contact**

A plug-contact arrangement that can move in four directions.

CONFIGURATIONS

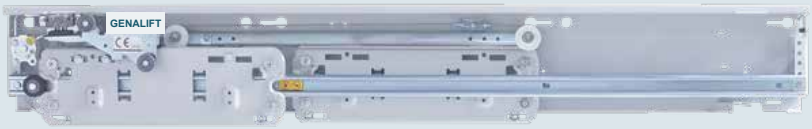
EMY / Mechanisms

Opening arrangements and original mechanism views.

01 2-panel central landing door mechanism



02 2-panel telescopic landing door mechanism



03 3-panel telescopic landing door mechanism



04 4-panel central landing door mechanism



05 6-panel central landing door mechanism



Opening type, panel arrangement and application are confirmed for the selected configuration.

DOOR SYSTEMS

HRM

Landing and cabin door systems

Two-panel central and telescopic opening options. Landing door mechanisms and cabin operators.



System / rear view



Front view

APPLICATION

Landing door / cabin operator

OPENING

Central / Telescopic

PANELS

2

CATALOGUE REFERENCE

EN 81-20 / 2014/33/EU

SELECTED TECHNICAL FEATURES

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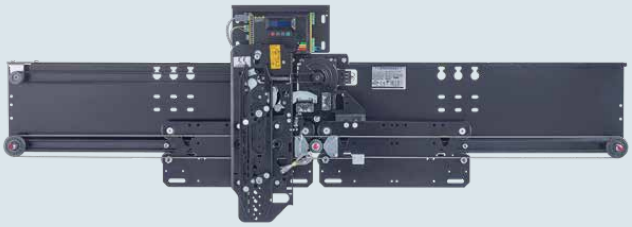
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02 **2-panel telescopic landing door mechanism**



03 **2-panel central car door operator**



04 **2-panel telescopic car door operator**

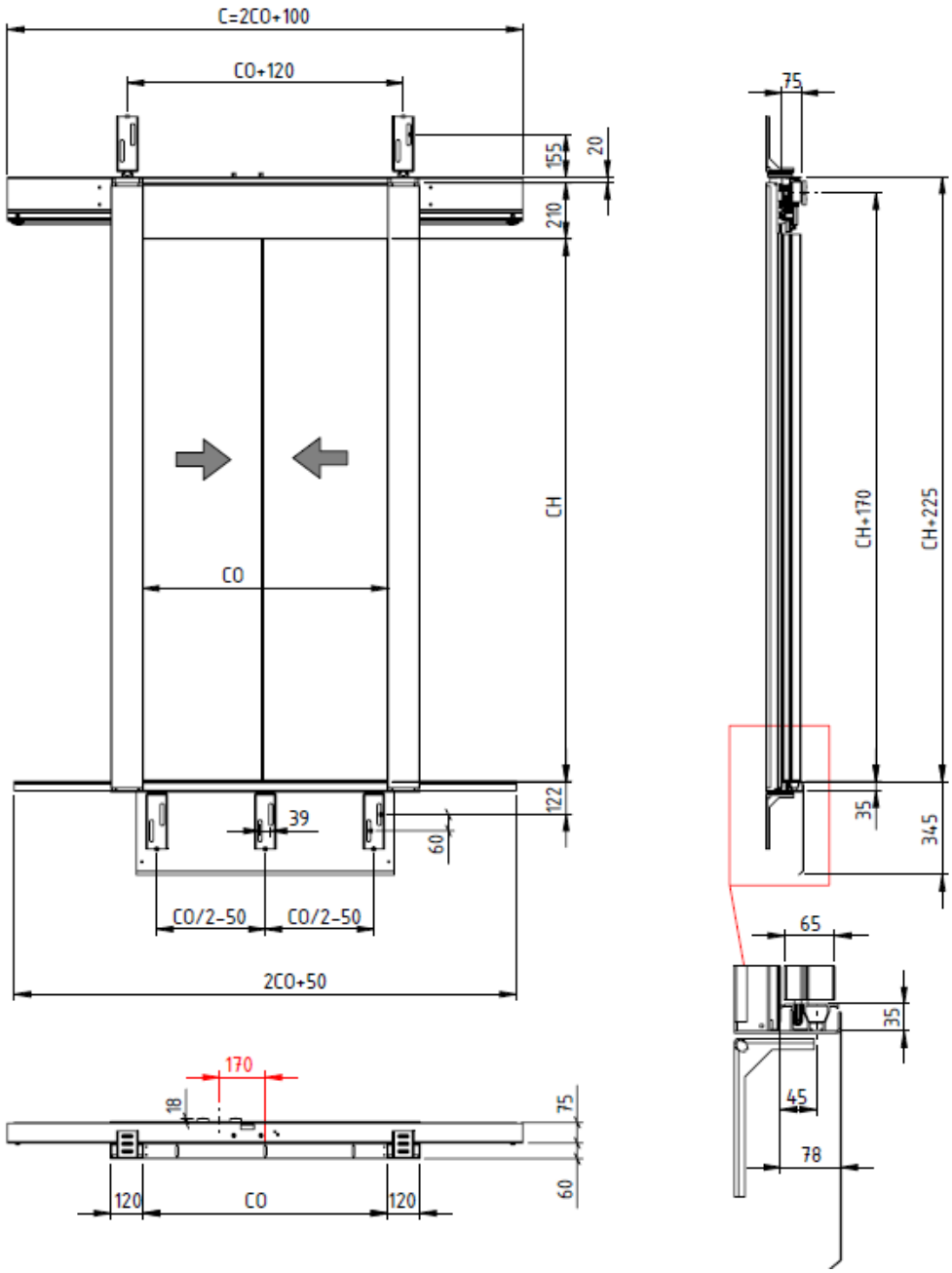


EN 81-20 / 2014/33/EU. Applies to the configurations specified in the manufacturer's catalogue. Project-specific documents are verified during the quotation stage.

TECHNICAL DRAWINGS

HRM / Dimension drawing

Landing door / Central opening



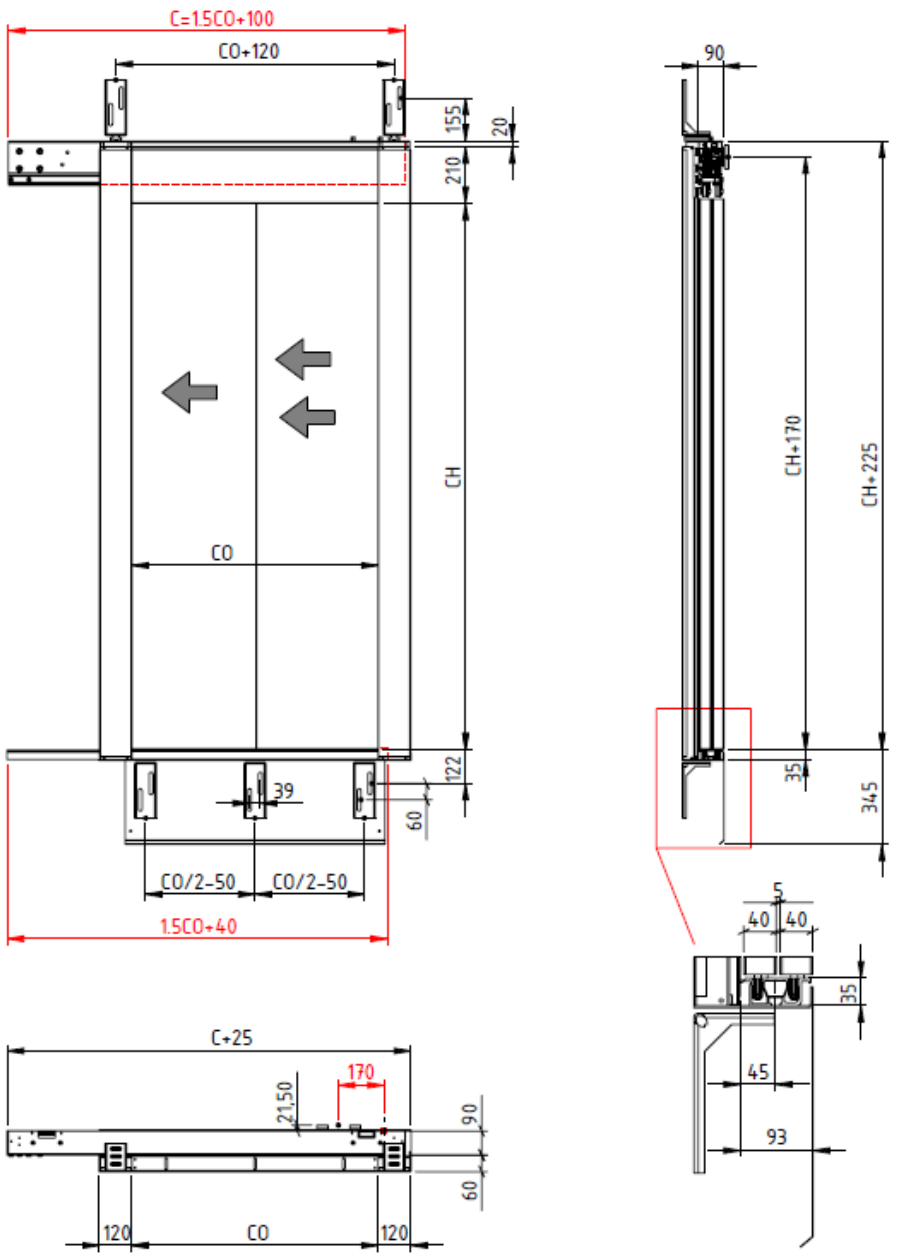
CO: Clear opening width | CH: Clear opening height

Dimensions and configuration must be checked for the specific project.

TECHNICAL DRAWINGS

HRM / Dimension drawing

Landing door / Telescopic opening



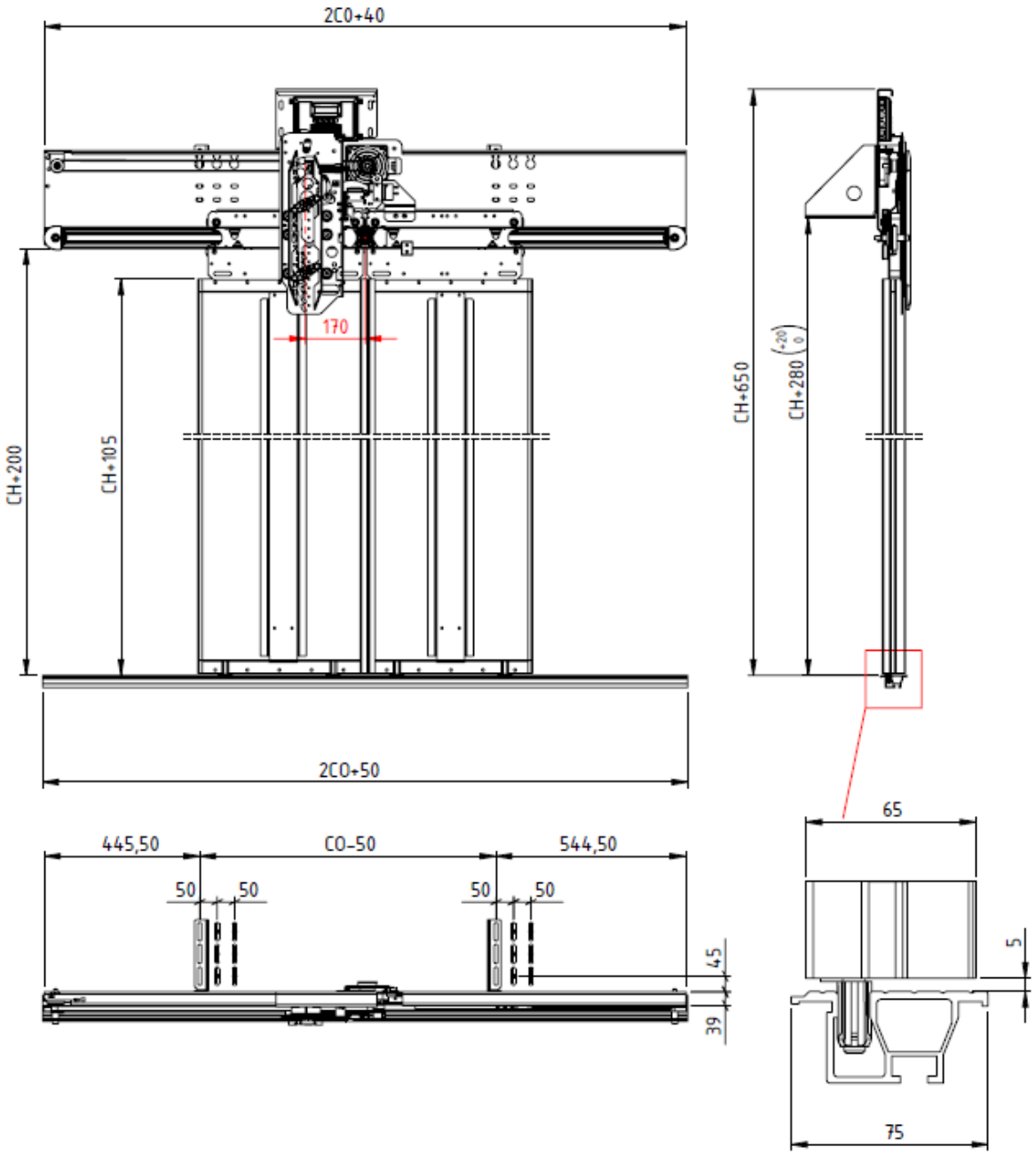
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TECHNICAL DRAWINGS

HRM / Dimension drawing

Cabin operator / Central opening



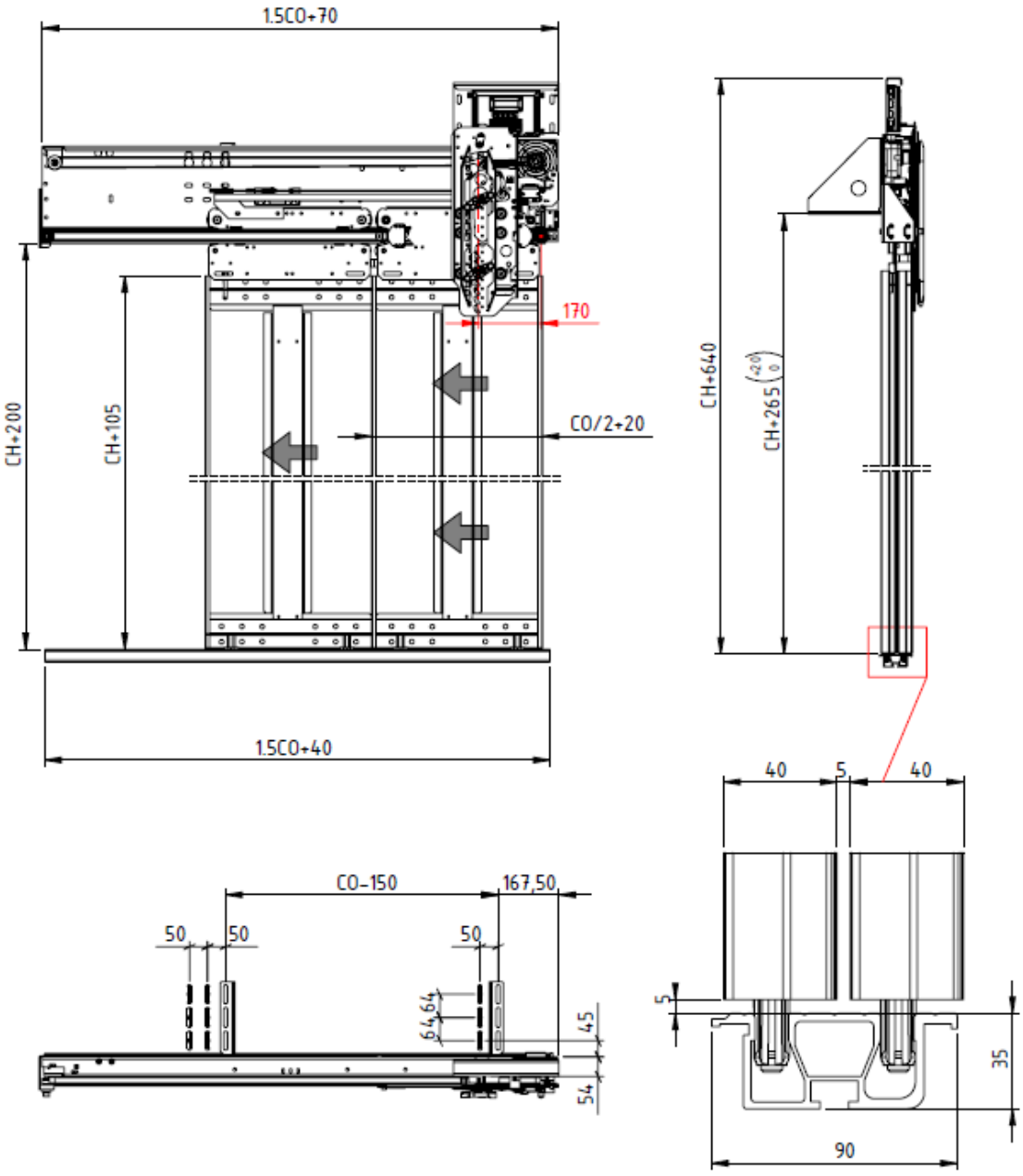
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TECHNICAL DRAWINGS

HRM / Dimension drawing

Cabin operator / Telescopic opening



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SELECTION REFERENCE

Series at a glance

A compact reference for the selected product families.

SYSTEM / SERIES	SMT	EMY	HRM
Application	Landing door / cabin operator	Landing door	Landing door / cabin operator
Panel options	2	2, 3, 4, 6	2
Opening options	Central / Telescopic	Central / Telescopic	Central / Telescopic
Cast-iron lock	Included	Included	Included
Polyurethane rollers	Included	Included	Included
Adjustable spring	Included	Included	Included
Four-way plug contact	Included	Included	Included
Second-contact skate system	Included	Not specified	Included
Catalogue standards reference	EN 81-20 / 2014/33/EU	Confirm per project	EN 81-20 / 2014/33/EU

Standards references apply to the configurations stated in the product catalogue. Applicable documentation and product selection are confirmed at the quotation stage.

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Genalift is a Genadoor Group company.

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PRODUCT INFORMATION