

Schindler

9300

Commercial application

We Elevate



Schindler

We
Elevate

2 billion

About Schindler

Our elevators, escalators, and moving walks transport more than 2 billion people up and down buildings and across transit hubs every day. With our customers, we help organize cities: moving people and goods and connecting transportation systems.

Responsibility

We're committed to achieving ambitious short-term climate goals such as transitioning to 100% renewable electricity by 2025, and implementing the ISO 50001 energy management system across all major production sites.



Schindler

people
every day

Global presence

Approximately 70,000 employees in over 100 countries serve our customers from more than 1,000 branch offices worldwide, run production sites in eight countries, and operate six R&D facilities around the world.

Schindler escalator division

Our team of skilled experts around the world is dedicated to customer satisfaction and product excellence throughout the entire value chain of escalators and moving walks. Our global headquarters are in Shanghai, and we operate five plants worldwide to serve our customers across all regions.

Easy at every

Step

The Schindler 9300 escalator offers premium, durable transport solutions expertly tailored to meet the requirements of ambitious projects, blending architectural design with environmental considerations.

01 Reliability and passenger protection
Equipped with state-of-the-art safety solutions

02 Sustainability and energy efficiency
Committed to reducing energy consumption without compromising on performance

03 Architectural flexibility
Designed to release more building space

04 Aesthetics
Elegant visual design and customizable options

05 Digital technologies
Connected to better monitor and reduce downtime

06 High quality in our DNA
Skilled experts and rigorous quality control processes

07 Professional project management
Flawless and safe equipment handling from production to job site



Key figures

Vertical rise (m)	up to 20
Inclination	27.3°, 30°, 35°
Nominal speed (m/s)	0.5, 0.65
Step width (mm)	600, 800, 1000
Step chain type	Chain rollers inside chain links

Recognized safety expertise

Reliability and passenger protection

Passenger safety is our top priority. For over a century, we've been at the forefront of ensuring passenger protection, consistently delivering state-of-the-art solutions and advanced installation techniques.

A reputed holistic approach across every phase

We maintain the highest safety and quality standards across the entire life cycle of the Schindler 9300, from production to installation, operation, maintenance, and modernization.

Comprehensive active and passive safety solutions

The Schindler 9300's smart design and engineering excellence prevent possible risk scenarios that could lead to loss of balance or entrapment. Our reliable escalators ensure a secure and smooth journey for all passengers.

Safety indicators

- 01 Step with yellow synthetic demarcations
- 02 Step gap lighting
- 03 Combplate lighting
- 04 Direction indicators
- 05 Emergency stop buttons*

Anti-entrapment

- 17 Handrail entry brushes
- 18 Skirt brushes*
- 19 Step upthrust device*
- 20 Upthrust contact
- 21 Step level contact*
- 22 Combplate contacts*
- 23 Skirt contacts
- 24 Handrail entry contacts*

Additional safety features

- 30 Motor protection*
- 31 Brake lining monitor
- 32 Fire contact
- 33 Smoke detector
- 34 Water level contact
- 35 Floor cover contact*

Safety components

- 06 Step*
- 07 Guards against climbing the balustrade
- 08 Safety brake on drive shaft
- 09 Service brake*
- 10 Duplex chain*
- 11 Drive chain monitor
- 12 Grip plus
- 13 Antifriction coating
- 14 Step chain tension contacts*
- 15 Counter track*
- 16 Guard plates*

Safety sensors and contacts

- 25 Speed monitor*
- 26 Step monitor*
- 27 Handrail monitor*
- 28 Electric anti-reversing device*
- 29 Phase monitoring relay*

MICONIC F
Double monitoring

Triple speed control
Speed sensor measuring the fly wheel speed

Triple speed control
Step monitor measuring the step band speed

Triple speed control
Handrail monitor measuring the handrail speed

MICONIC F
Double monitoring

Certified code compliance

The TÜV-certified Schindler 9300 escalator meets all international standards, including EN 115-1, GB 16899, HK-COP, ANSI, and upcoming ISO 8103-1.

* Schindler standard items.

Key safety features

Strong and durable components

Schindler escalators prioritize safety. Extensive research informs our preventive measures, virtually eliminating system-relevant failures. Our high standards ensure that each ride is comfortable and safe.

Improved compact and reinforced truss

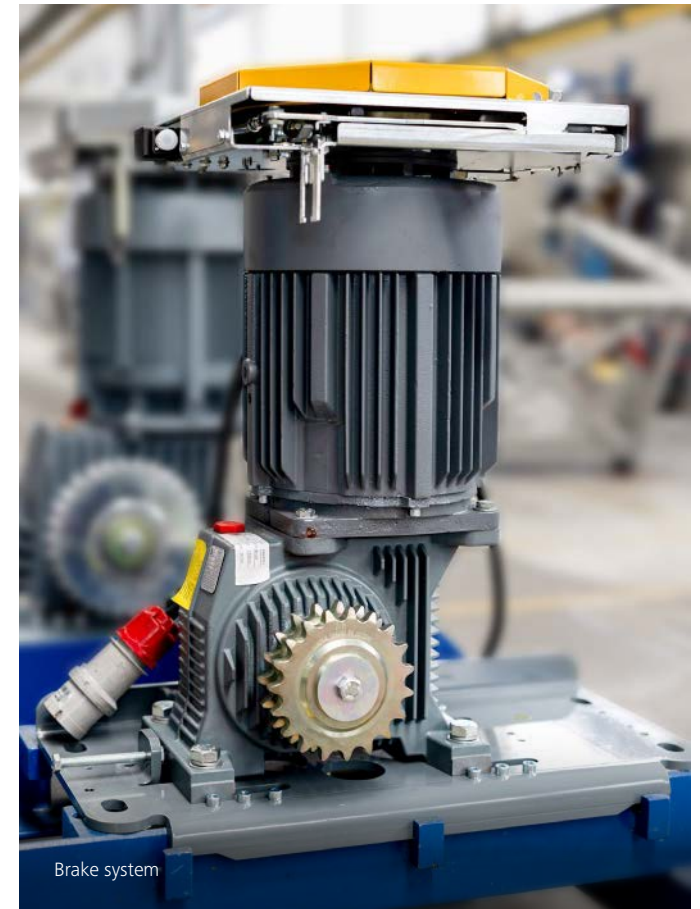
The optimized truss design with open steel profiles and protection by double layer coating or hot dip galvanization provides long-lasting corrosion resistance. The vibration-isolated end supports prevent sound transmission to the building.

Drive shaft designed to last

Our drive shaft design features a robust connection between the hollow shaft and the sprocket, ensuring endurance strength that exceeds the required safety factors, thereby minimizing the risk of breakage.

Effective braking system to reduce the risk of falling

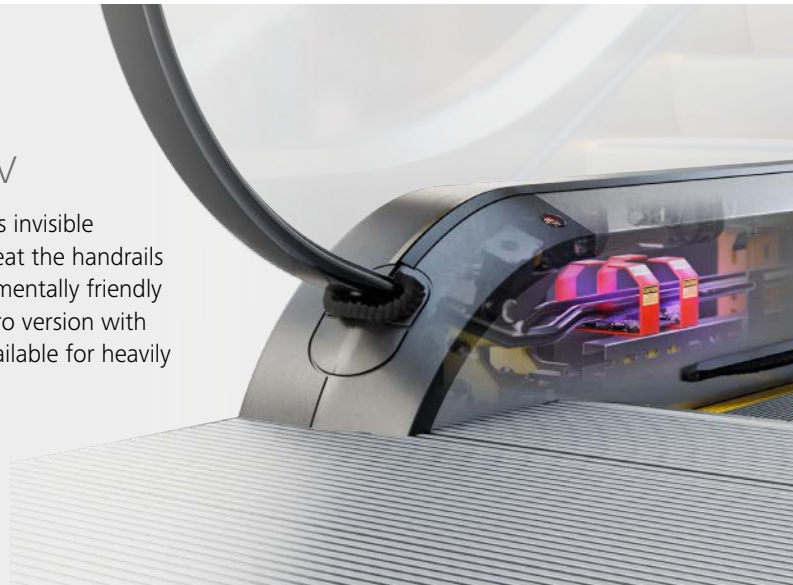
With the brake torque adapted to the direction of travel, Schindler's unique braking system minimizes the risk of passengers falling during emergency stops.



Brake system

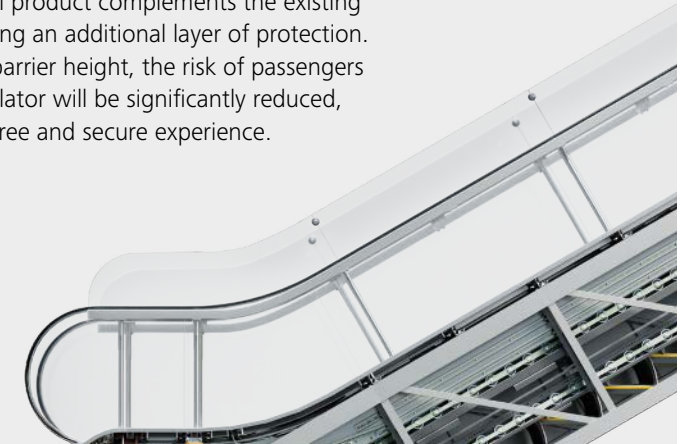
Schindler Ultra UV

The Schindler Ultra UV uses invisible germicidal UV-C light to treat the handrails in an efficient and environmentally friendly way during operation. A Pro version with increased UV-C lights is available for heavily used escalators.



Anti-Fall panel

Improper use of escalators happens occasionally. Our innovative Anti-Fall product complements the existing balustrade, providing an additional layer of protection. By increasing the barrier height, the risk of passengers falling off the escalator will be significantly reduced, ensuring a worry-free and secure experience.

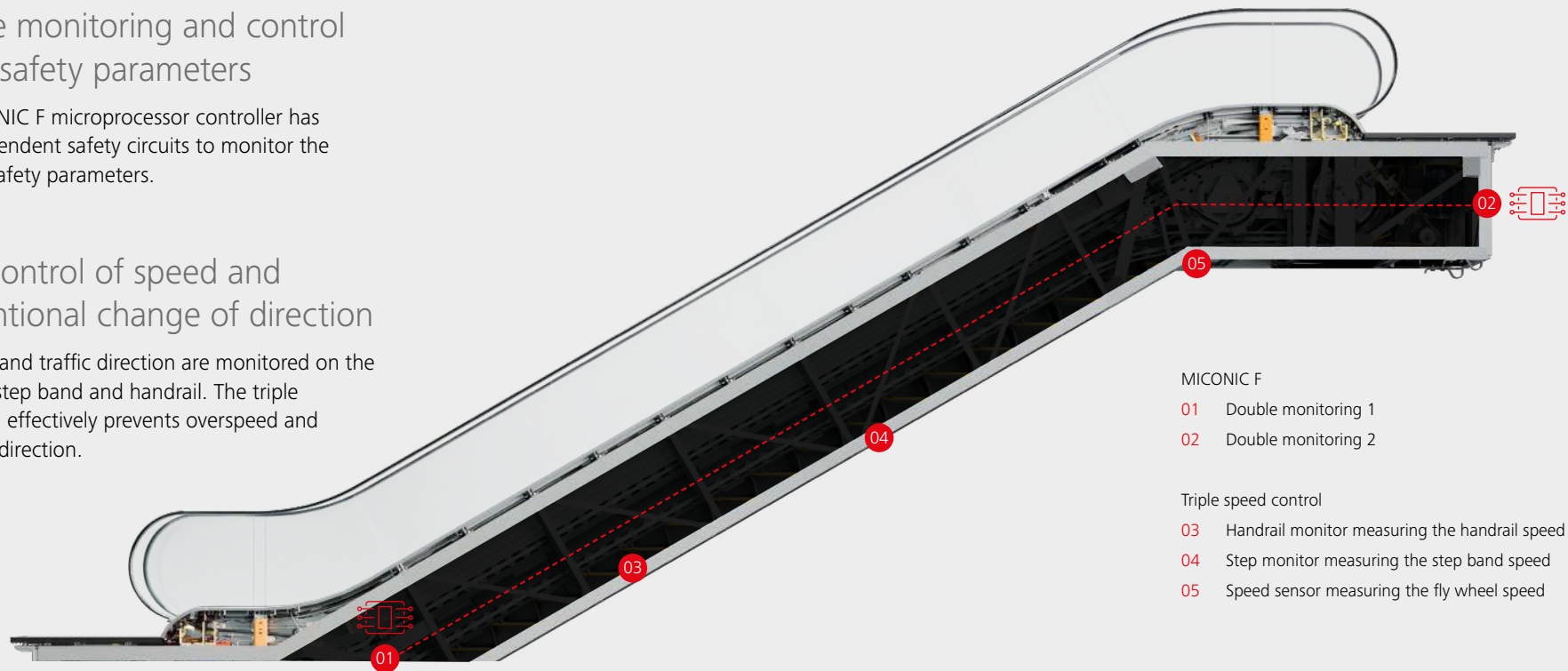


Double monitoring and control of key safety parameters

The MICONIC F microprocessor controller has two independent safety circuits to monitor the essential safety parameters.

Triple control of speed and unintentional change of direction

The speed and traffic direction are monitored on the fly wheel, step band and handrail. The triple monitoring effectively prevents overspeed and change of direction.



MICONIC F

- 01 Double monitoring 1
- 02 Double monitoring 2

Triple speed control

- 03 Handrail monitor measuring the handrail speed
- 04 Step monitor measuring the step band speed
- 05 Speed sensor measuring the fly wheel speed

Passenger-centric solutions

Seamless experience

Trust Schindler escalators to deliver a ride that's not only safe but also exceptionally smooth and comfortable.

Break-resistant aluminum compact steps

Steps are the most important safety component. The in-house produced aluminum mono-block step provides significantly higher break resistance at substantially lower step weight compared to multipart compound steel steps.

Effective passenger guidance

Schindler 9300 is designed to guide all passengers safely on their way to the next floor. Full visual guidance is provided by moving LED direction indicators, fire-resistant step demarcations, yellow signal combs and LED step gap lighting.

Ergonomic and reinforced handrail

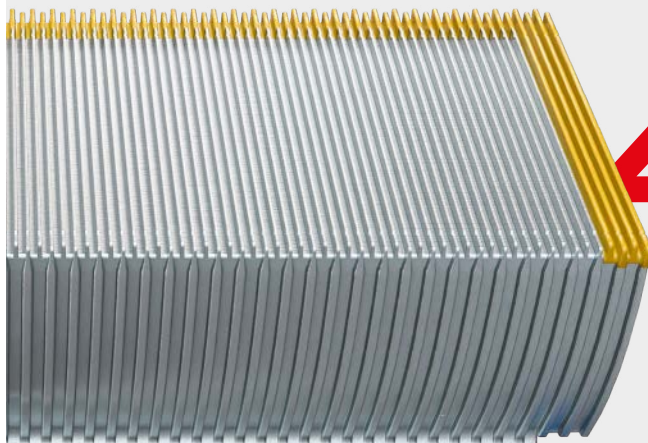
The new ergonomic handrail design combines high flexibility with strength and increased breaking load to ensure a long service life. Even small hands can comfortably hold the handrail.

Standing safe

Innovative features such as slip-resistant steps, with optional screw-free safety demarcations, aesthetic skirt brushes, and with skirt anti-friction coating ensure a safe foot hold.

High break resistance of Schindler aluminum step

20 kN



Schindler compact step

- Single piece aluminum, superior safety without screw connections
- Anti-corrosion
- Oil/flame resistance

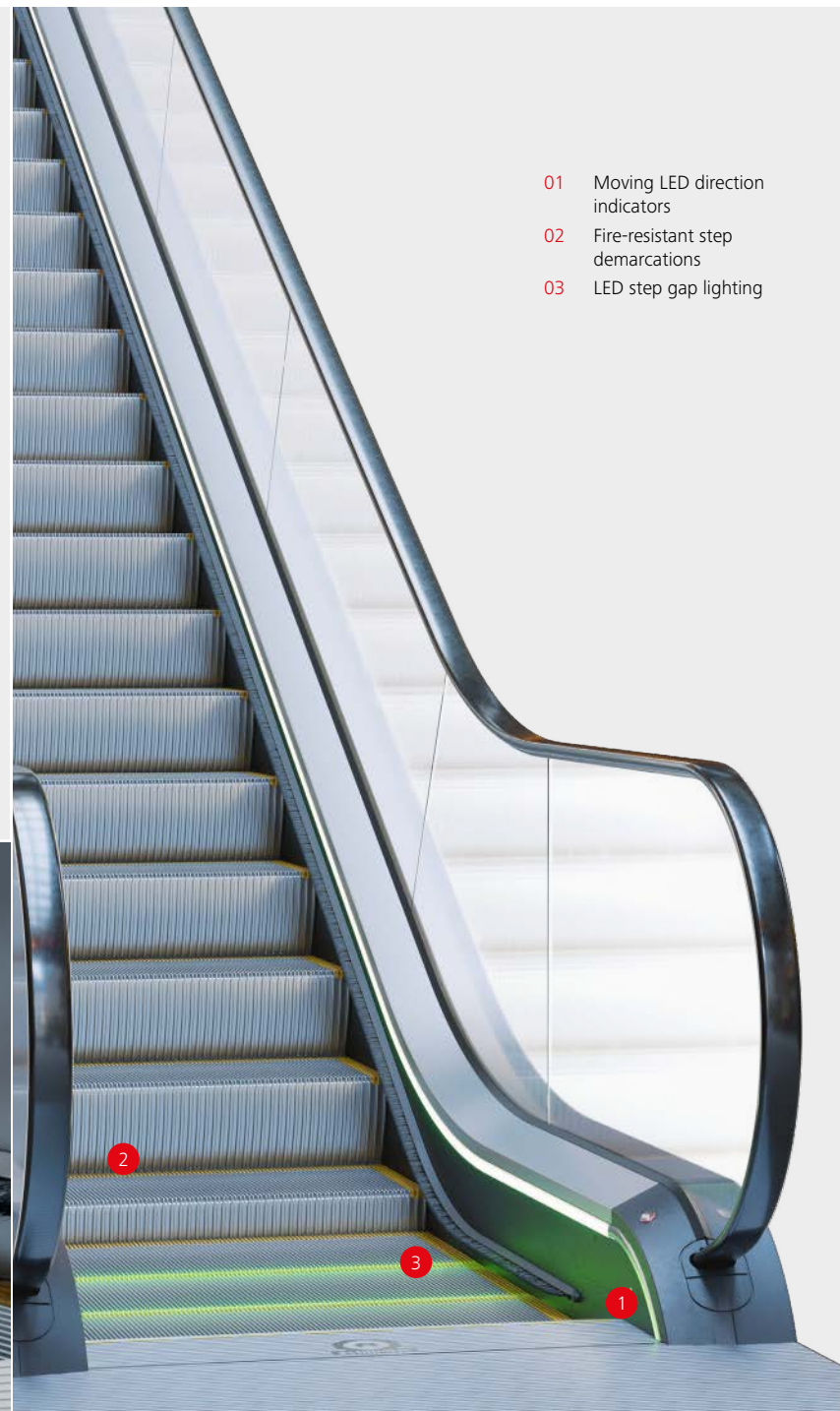


Step roller

- Hydrolysis-resistant
- Outstanding traveling comfort

Schindler yellow step demarcation (optional)

- Resistant against synthetic oil
- Mounted without screws
- Fire-resistant



- 01 Moving LED direction indicators
- 02 Fire-resistant step demarcations
- 03 LED step gap lighting

Sustainability and energy efficiency

Shaping more sustainable cities, together

We're committed to providing environmentally friendly solutions that align with our customers' sustainability goals. We continuously strive to innovate and implement sustainable practices, so our escalators retain the highest energy efficiency classification.

A global manufacturing footprint

We maintain close proximity to our customers by operating escalator factories globally, which significantly reduces transportation CO2 emissions. 100% of the electricity we used in our largest factory in Shanghai is purchased from green electricity, including solar electricity installed on rooftop solar panels.

Health Product Declaration (HPD)

Schindler has HPDs verified by a third party, providing additional credits for LEED and others.

Environmental Product Declaration (EPD)

Environmental Product Declarations (EPDs) are recognized by green building certification schemes, including LEED, DGNB, BREEAM, and Green Mark, which enable Schindler customers to receive credits for their building certification projects.

Our **ECO**
operation management
systems can increase
energy efficiency beyond

A

standards,
in compliance with
ISO 25745-3



Sustainability and energy efficiency

Saving wherever we can



Our aluminum steps maximize CO2 efficiency

Our aluminum steps and pallets, produced in-house, are among the most durable in the industry. By choosing aluminum over steel, we have achieved a significant weight reduction of 40%, resulting in a 5% increase in overall operational efficiency and an extended life span.

State-of-the-art drive systems

Our advanced drive systems integrate motors with IE3 premium efficiency or IE4 super premium efficiency alongside high-efficiency helical gears. An energy efficiency class of A+++ can be achieved, above ISO 25745-3 standards.



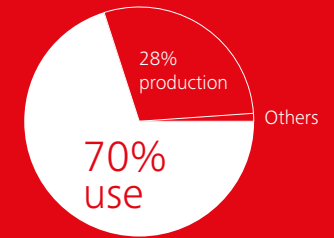
Smart operation management

Save energy when there are few passengers. When the system detects low volumes, the ECO Mode can reduce energy consumption by up to 25% at nominal speed. The stop-&-go or stand-by speed operation additionally saves energy. Extra energy is generated from downward travel.



Energy-efficient solutions to lower carbon footprint

70% of CO2 emissions result from the daily operation of escalators. Therefore, prioritizing the reduction of energy consumption during the use phase is key for minimizing impact.



Digital maintenance solutions

Connected units provide clear insights into your equipment's health. Callouts are reduced by up to 40%*, lowering carbon footprint as we advance into electrifying our service fleet. Not only this – downtimes are also reduced by an average of 34%*.

*Callout and downtime reduction rates are based on the outcomes observed at a site after one year of operation, where all Schindler escalators installed were connected via the Schindler Cube.



Design for circularity

We prioritize the use of environmentally friendly materials, ensuring that up to 97% of the metals in our escalators are recyclable at the end of their service life. We are also increasing the use of secondary aluminum for components such as steps and pallets.



Modernization to the latest standards

Breathe new life in your buildings. Our repair and modernization solutions ensure reliable and predictable performance at any stage of the product's lifecycle. Upgrading escalators with energy-saving options or rebuilt them within the existing truss can significantly boost equipment performance and operation efficiency.



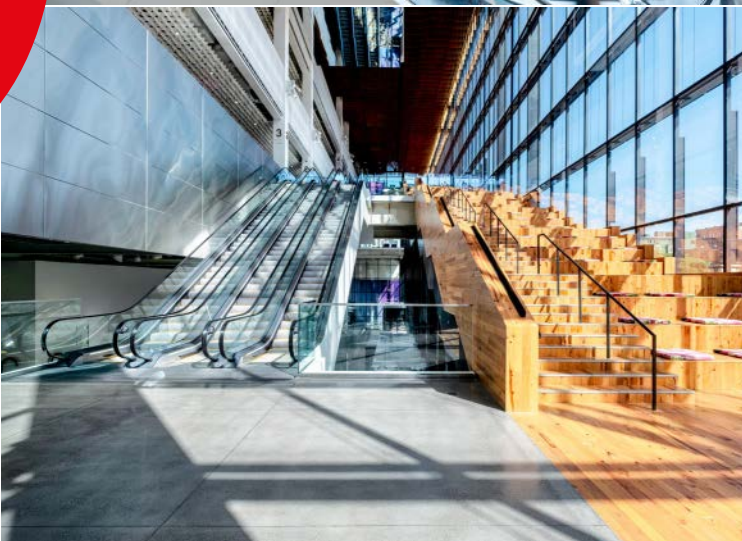
DESIGN

Unleash your creative vision

Your vision, our expertise

Embrace your creativity by integrating our escalators into the design of your building. Forge a seamless and harmonious journey for your tenants and visitors.





Architectural flexibility

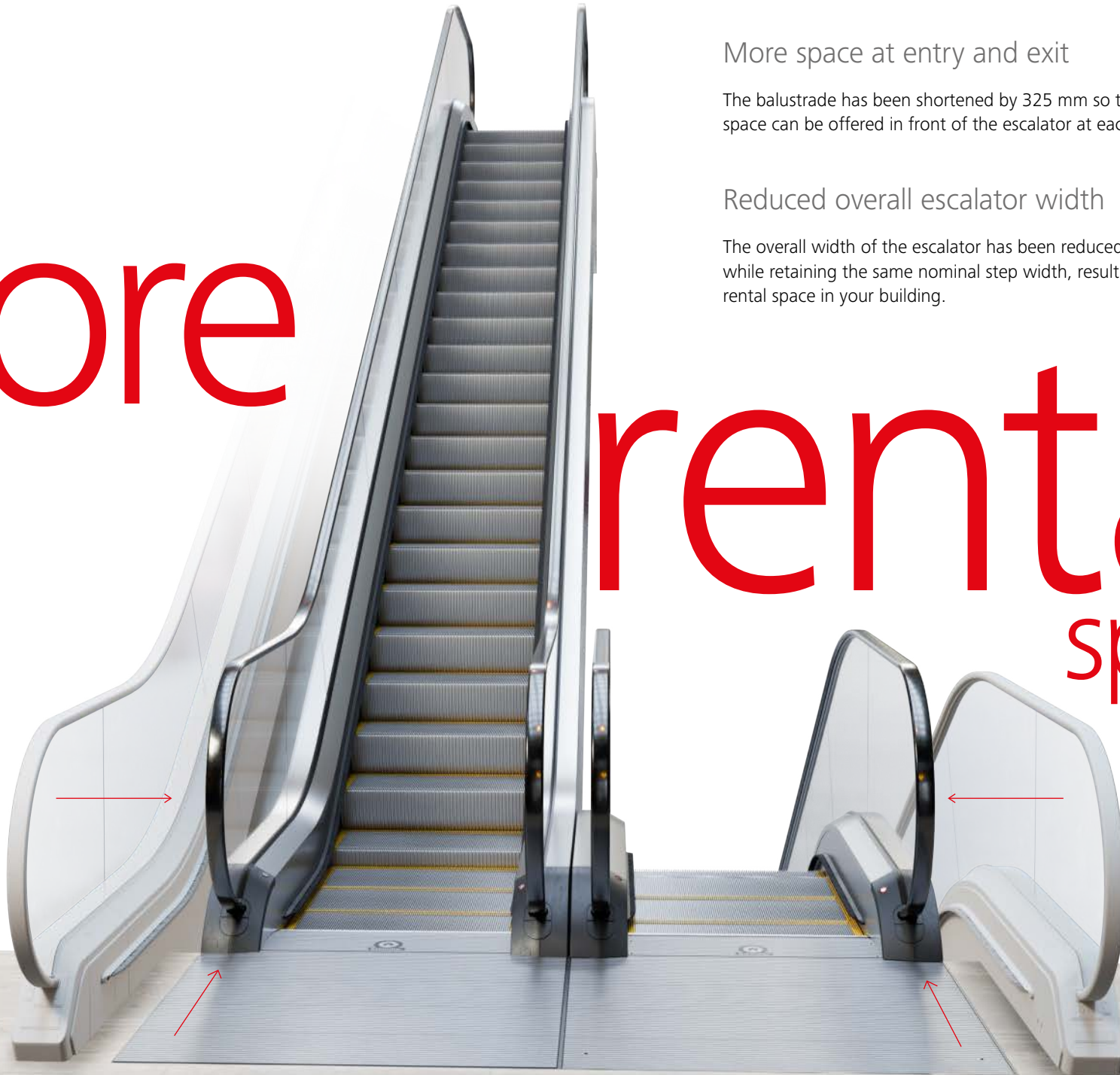
Compact design for more building space

The “Enlarge Space” concept revolutionizes escalator design by focusing on the overall width without compromising the step width, thus ensuring the comfort and safety of passengers. This approach liberates valuable space, potentially increasing rental or retail areas.



More

rental space



More space at entry and exit

The balustrade has been shortened by 325 mm so that more space can be offered in front of the escalator at each landing.

Reduced overall escalator width

The overall width of the escalator has been reduced by 75 mm while retaining the same nominal step width, resulting in more rental space in your building.

Aesthetics

In harmony with your building

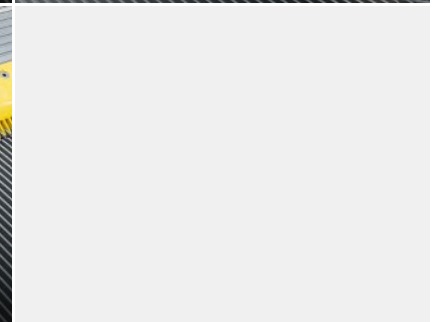
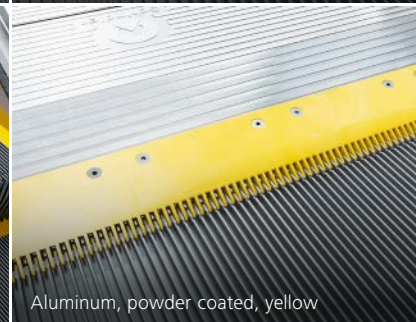
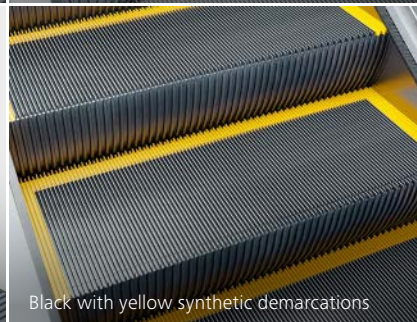
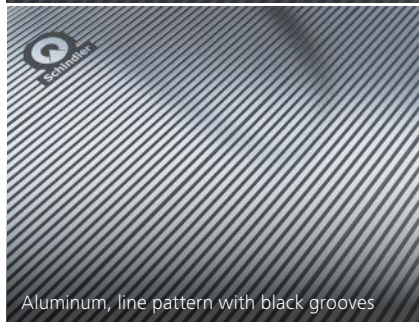
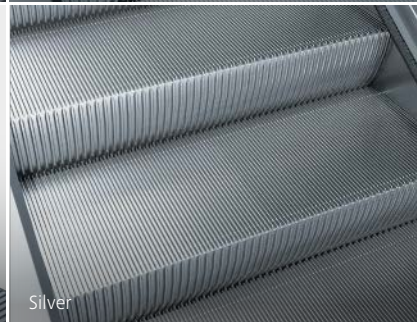
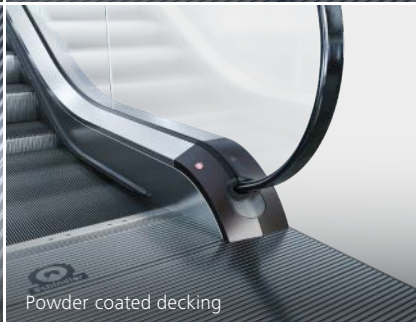
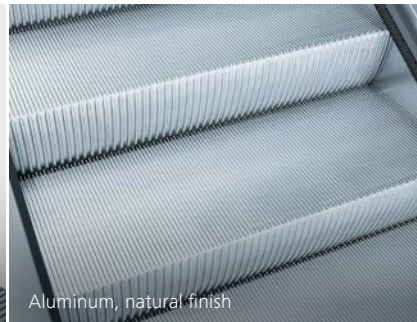
Floor cover

End cap

Step

Comb

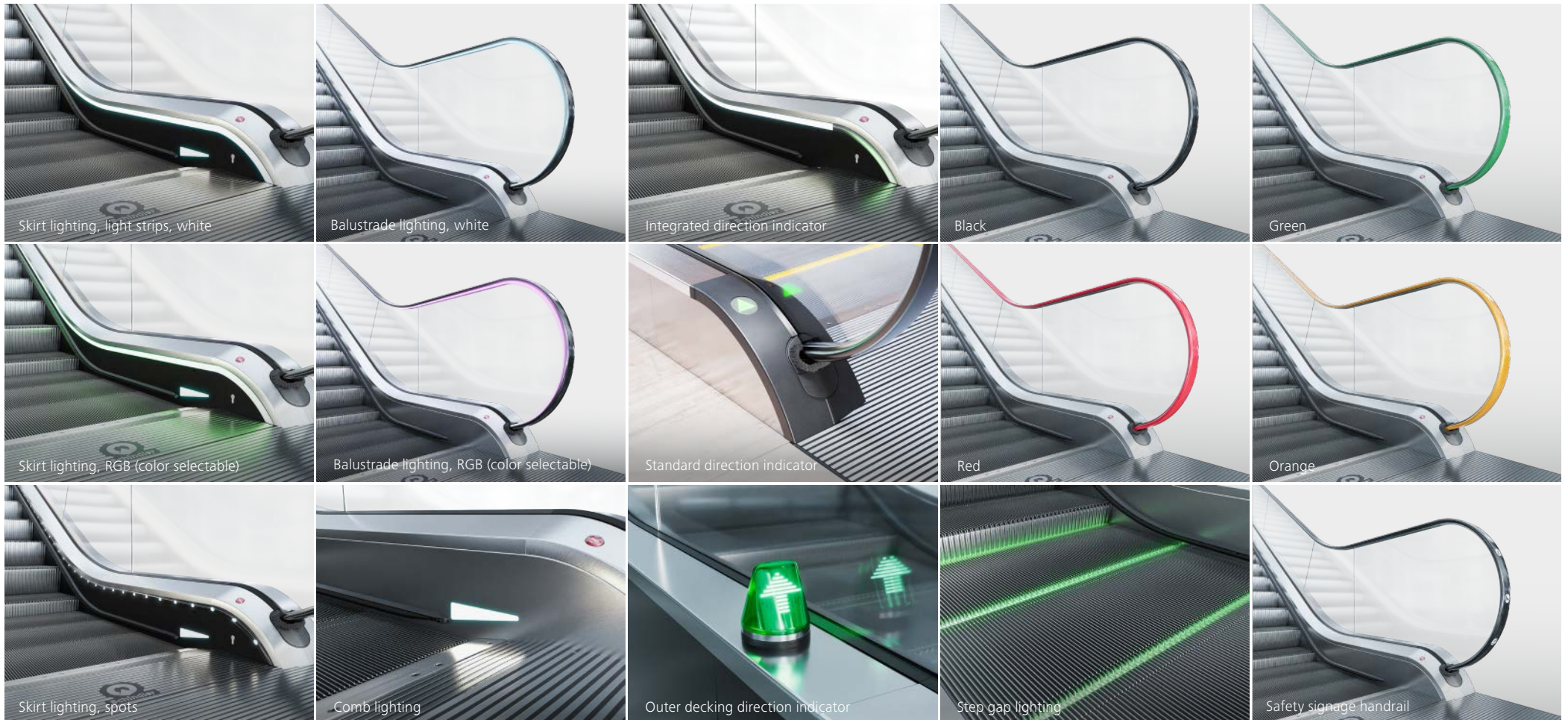
Skirt panel



Customize the Schindler 9300 escalator to complement your building's architectural style and functionality. Opt for our standard options or elevate your space with extensive design possibilities.

Note:
Specifications, options, and colors are subject to change. All options illustrated in this brochure are representations only. The samples shown may vary from the original in color and material.

LED lighting & handrails



Above and beyond With next generation escalator service

Thanks to the latest digital technologies, your escalator is easy to service and troubleshoot. You can benefit from faster response times, improved performance, and higher uptimes.

Global expertise

By harnessing the collective expertise of over 40,000 professionals worldwide through a dynamic crowd-sourced knowledge base, we ensure industry-leading uptime and minimal disruption for every Schindler customer.

Real-time remote services

Schindler Performance Callback is an AI-powered system that monitors Schindler escalators round the clock. It swiftly detects issues via sensors and triggers automated service requests, ensuring prompt action during breakdowns.

Schindler ActionBoard

Remotely access your equipment status checks, see transparent data, regularly track your maintenance schedule, and view up-to-date energy consumption levels.

Lifetime partnership

We go beyond the initial installation of escalators, establishing lasting relationships to provide the highest quality service and modernization of your escalators for years to come.

Measure and monitor
your escalator

on the go



Schindler EscalatorScreen

Turning escalators into communication platforms

Our cutting-edge ultra-thin LED display can showcase promotional and entertaining content directly on your escalator balustrades.

Superior quality and effortless integration

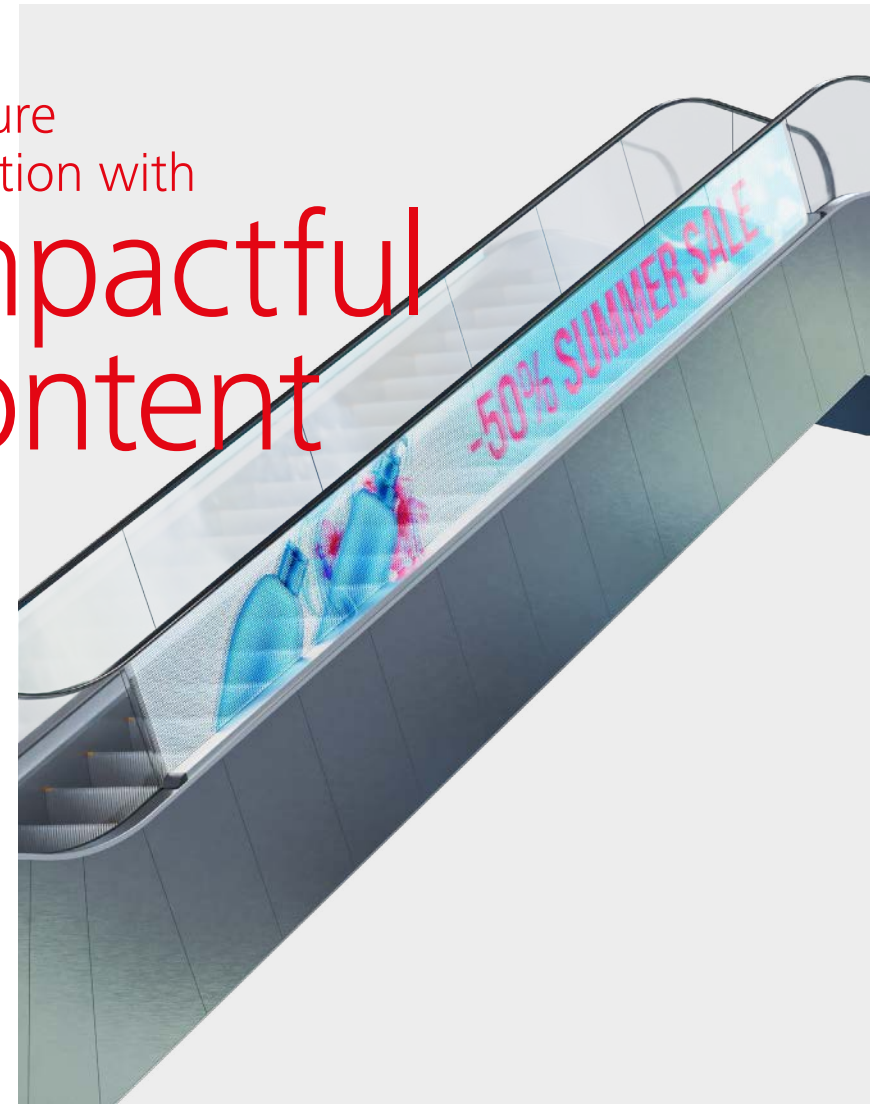
An outstanding color stability and all-in-one LED lights design ensure a reliable and vibrant display. UV resistance and flame retardant assure safety and frame clarity. The ultra-thin 2.5 mm foil is easy to install on any pre-existing equipment.

Seamless content management

Share valuable and engaging information with your building community and visitors. Monetize your mobility assets with targeted communication messages, all easily managed from a single and intuitive web-based content management system (CMS).

Capture attention with

impactful content



Working with you

Every step of the journey

We believe in building long-term partnerships with our customers. Our team of dedicated experts will work closely with you at every stage to ensure the best possible quality.

High quality-oriented processes

From planning and design, through manufacturing and handover, to maintenance and modernization, our unwavering commitment to quality extends throughout the entire life cycle of our escalators.

Enhanced passenger experience

Our escalators are renowned for their robustness and reliability, providing a smooth and comfortable ride with minimal downtime and minimal vibration.



A smooth process

From transportation to installation

We provide professional project management, ensuring seamless and safe handling of the equipment – from the moment it leaves production to its final placement on your job site.

A
Transportation to the installation site using special forklift trucks



B
Moving the escalator into the building



C
Hoisting the escalator onto its supports



D
Final installation and commissioning



E
Schindler Acceptance Inspection Standard (SAIS)



F
Handover and connection to Schindler digital services



Planning

Explore your
options

To ensure business success and facilitate the movement of customers, it's crucial to meticulously plan the placement and design of escalators within commercial buildings.

Type 11 30° Schindler 9300

Maximum vertical rise:
10m

Balustrade:
design E

Balustrade height:
900 / 1,000 mm

Top/bottom
transition radius:
1.0 / 1.0 m

Step width:
600 / 800 / 1,000 mm

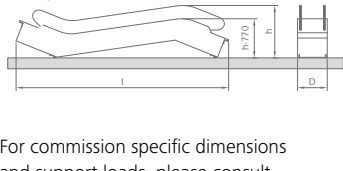
Step run:
3 horizontal steps

All drawing dimensions in mm.
Observe national regulations!
Subject to changes.

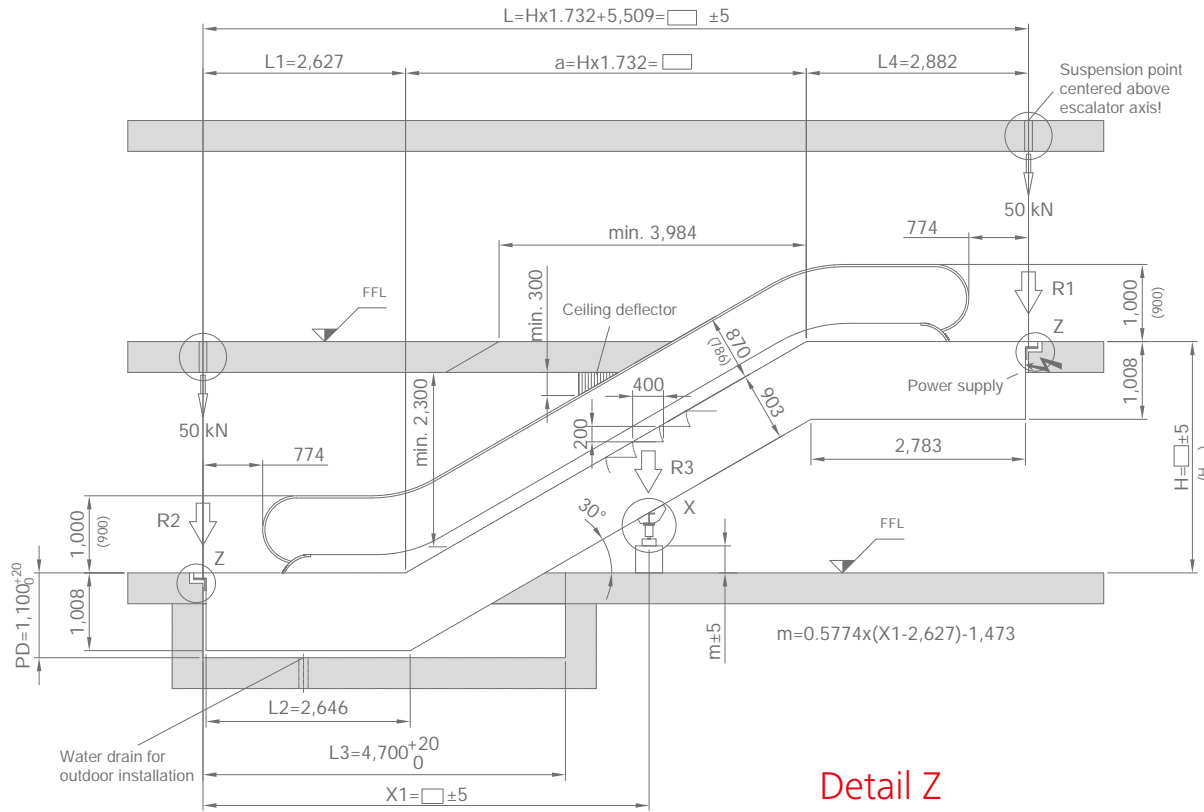
For vertical rises below
6,000 mm the horizontal
step run can be reduced to 2
horizontal steps. In that case,
the distance between supports
is reduced by 800 mm

Detail X

Transport dimensions

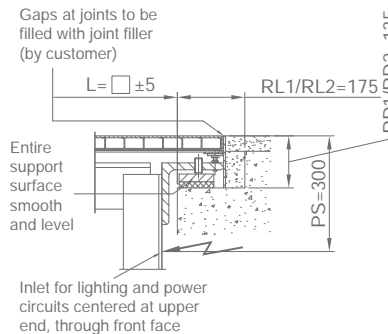


For commission specific dimensions
and support loads, please consult
your Schindler branch.



Detail Z

Gaps at joints to be
filled with joint filler
(by customer)



Inlet for lighting and power
circuits centered at upper
end, through front face

Step width (mm)	600	800	1,000
A: Step width	600	800	1,000
B: Width between handrails	750	950	1,150
C: Handrail center distance	822	1,022	1,222
D: Width of escalator	1,065	1,265	1,465
E: Width of pit	1,125	1,325	1,525
Hmax: Maximum rise	12,000	10,000	10,000

Step width	Rise	Weight	Support loads			Transp. Dimensions	
			R1	R2	R3	Balustrade height 1000	
mm	mm	kN	kN	kN	kN	h	l
600	3,000	60	43	51	-	3,010	11,960
	4,000	67	49	57	-	3,090	13,940
	5,000	74	55	63	-	3,140	15,910
	6,000	82	62	70	-	3,180	17,900
	7,000	89	68	76	-	3,210	19,880
	8,000	94	39	37	81	2)	2)
800	9,000	104	42	41	90	2)	2)
	3,000	61	49	55	-	2,900	11,570
	4,000	68	56	62	-	2,960	13,550
	5,000	75	63	69	-	3,010	15,530
	6,000	84	71	77	-	3,040	17,510
	7,000	90	42	40	83	3,060	19,500
1,000	8,000	100	45	44	94	2)	2)
	9,000	107	47	46	103	2)	2)
	3,000	65	56	62	-	2,900	11,570
	4,000	73	64	70	-	2,960	13,550
	5,000	82	73	79	-	3,010	15,530
	6,000	91	83	88	-	3,040	17,510
	7,000	99	47	47	98	3,060	19,500
	8,000	106	51	49	110	2)	2)
	9,000	114	54	52	121	2)	2)

- If $H > 6$ m, an intermediate support may be required. Please consult Schindler.
- Delivery in 2 parts.

Type 11 35° Schindler 9300

Maximum vertical rise:
6m

Balustrade:
design E

Balustrade height:
900 / 1,000 mm

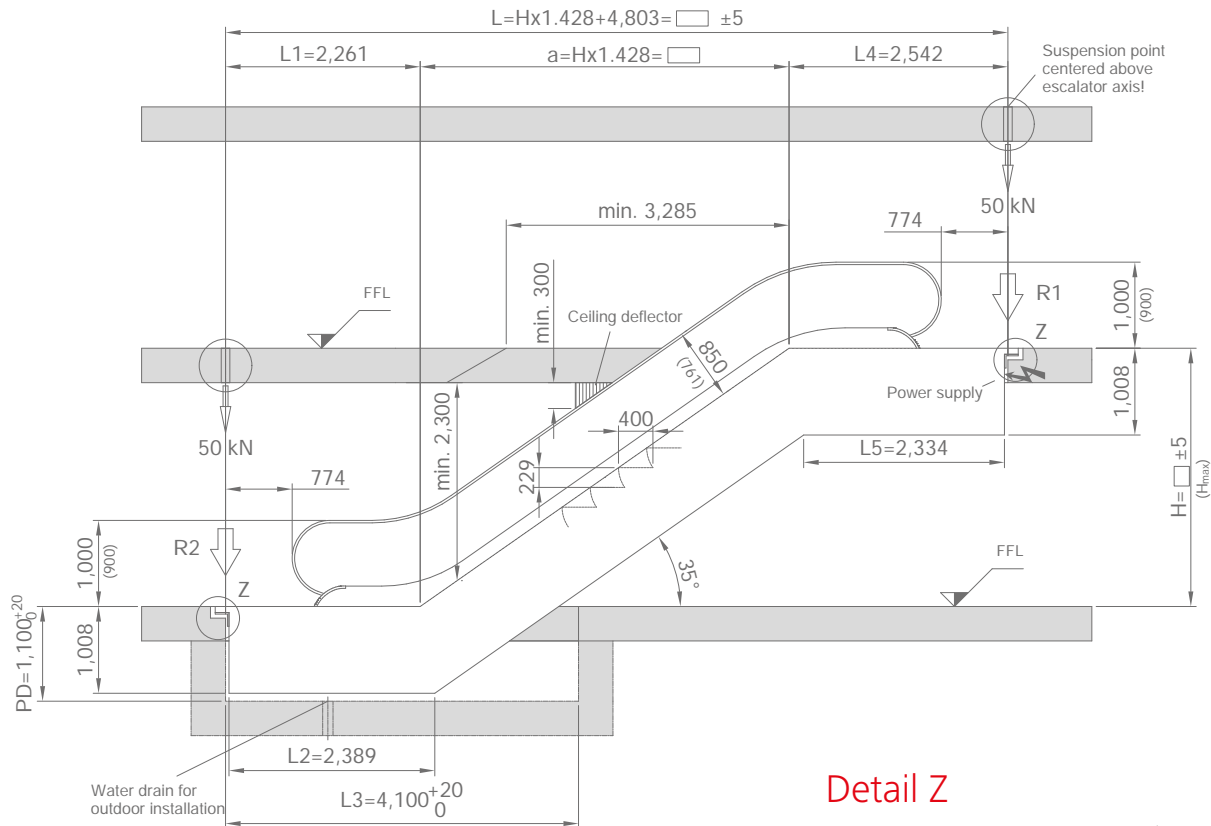
Top/bottom
transition radius:
1.0 / 1.0m

Step width:
600 / 800 / 1,000 mm

Step run:
2 horizontal steps

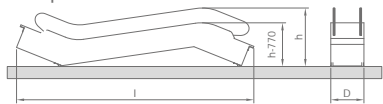
All drawing dimensions in mm.
Observe national regulations!
Subject to changes.

For vertical rises below
6,000 mm the horizontal
step run can be reduced to 2
horizontal steps. In that case,
the distance between supports
is reduced by 800 mm

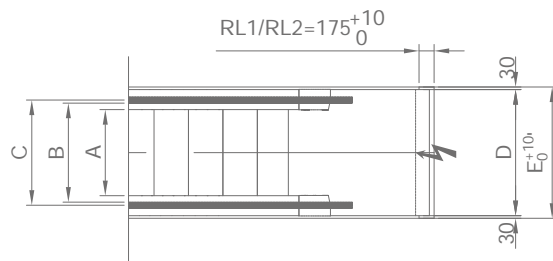


Detail X

Transport dimensions

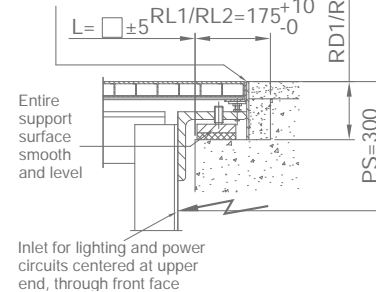


For commission specific dimensions
and support loads, please consult
your Schindler branch.



Detail Z

Gaps at joints to be
filled with joint filler
(by customer)



Step width (mm)	600	800	1,000
A: Step width	600	800	1,000
B: Width between handrails	750	950	1,150
C: Handrail center distance	822	1,022	1,222
D: Width of escalator	1,065	1,265	1,465
E: Width of pit	1,125	1,325	1,525
Hmax: Maximum rise	6,000	6,000	6,000

Step width	Rise	Weight	Support loads		Transp. Dimensions	
			R1	R2	Balustrade height 1000	
mm	mm	kN	kN	kN	h	l
600	3,000	53	37	45	3,000	10,450
	3,500	56	39	47	3,040	11,310
	4,000	59	42	50	3,080	12,160
	4,500	62	44	52	3,110	13,020
	5,000	65	47	55	3,130	13,880
	6,000	70	52	60	3,170	15,600
800	3,000	52	41	47	2,870	10,070
	3,500	55	44	50	2,910	10,920
	4,000	58	47	53	2,930	11,780
	4,500	61	50	56	2,950	12,640
	5,000	64	53	59	2,970	13,500
	6,000	70	59	65	3,000	15,230
1,000	3,000	55	47	53	2,870	10,070
	3,500	58	51	57	2,910	10,920
	4,000	61	54	60	2,930	11,780
	4,500	65	57	63	2,950	12,640
	5,000	65	57	63	2,950	12,640
	6,000	74	68	74	3,000	15,230

Type 15 30° Schindler 9300

Maximum vertical rise:
13.5m

Balustrade:
design E

Balustrade height:
900 / 1,000 mm

Top/bottom
transition radius:
1.5 / 1.0 m

Step width:
600 / 800 / 1,000 mm

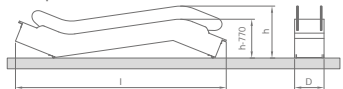
Step run:
3 horizontal steps

All drawing dimensions in mm.
Observe national regulations!
Subject to changes.

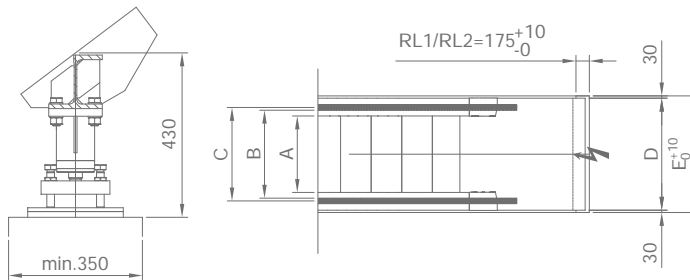
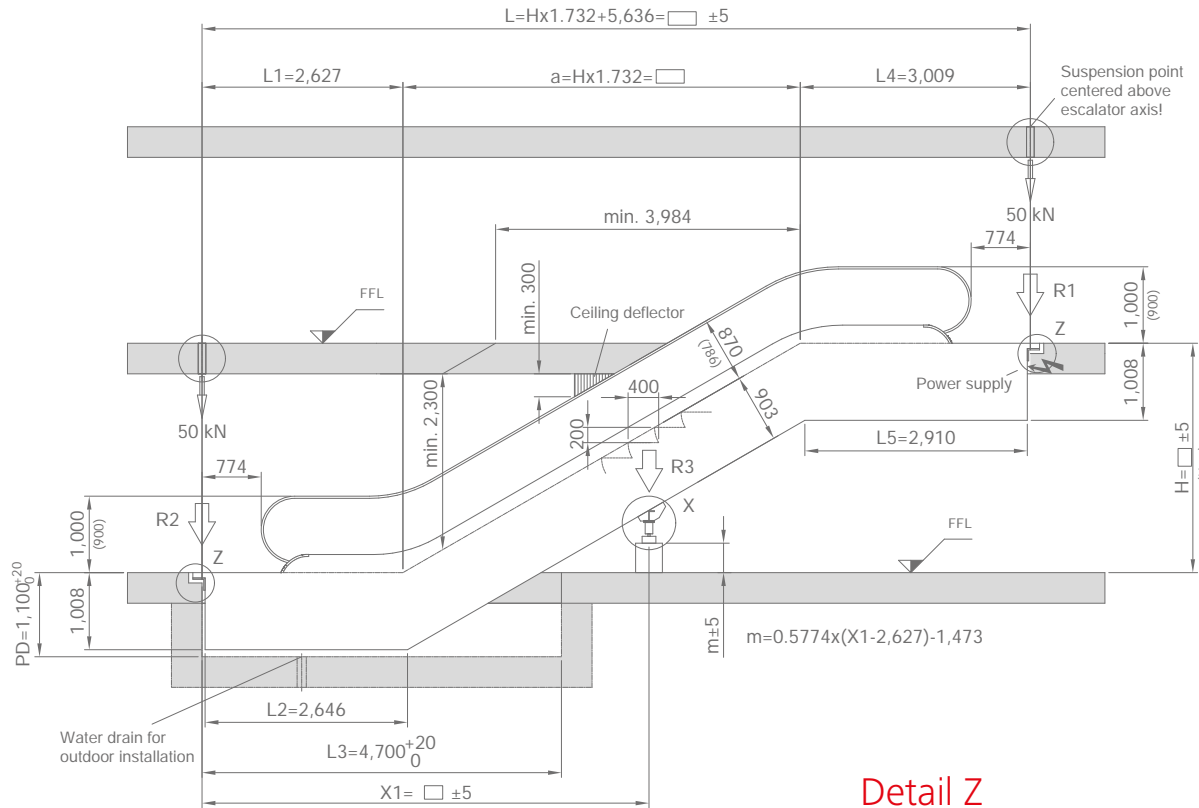
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Detail X

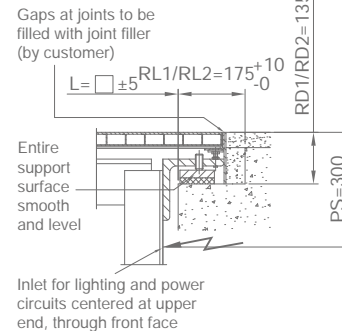
Transport dimensions



For commission specific dimensions
and support loads, please consult
your Schindler branch.



Detail Z



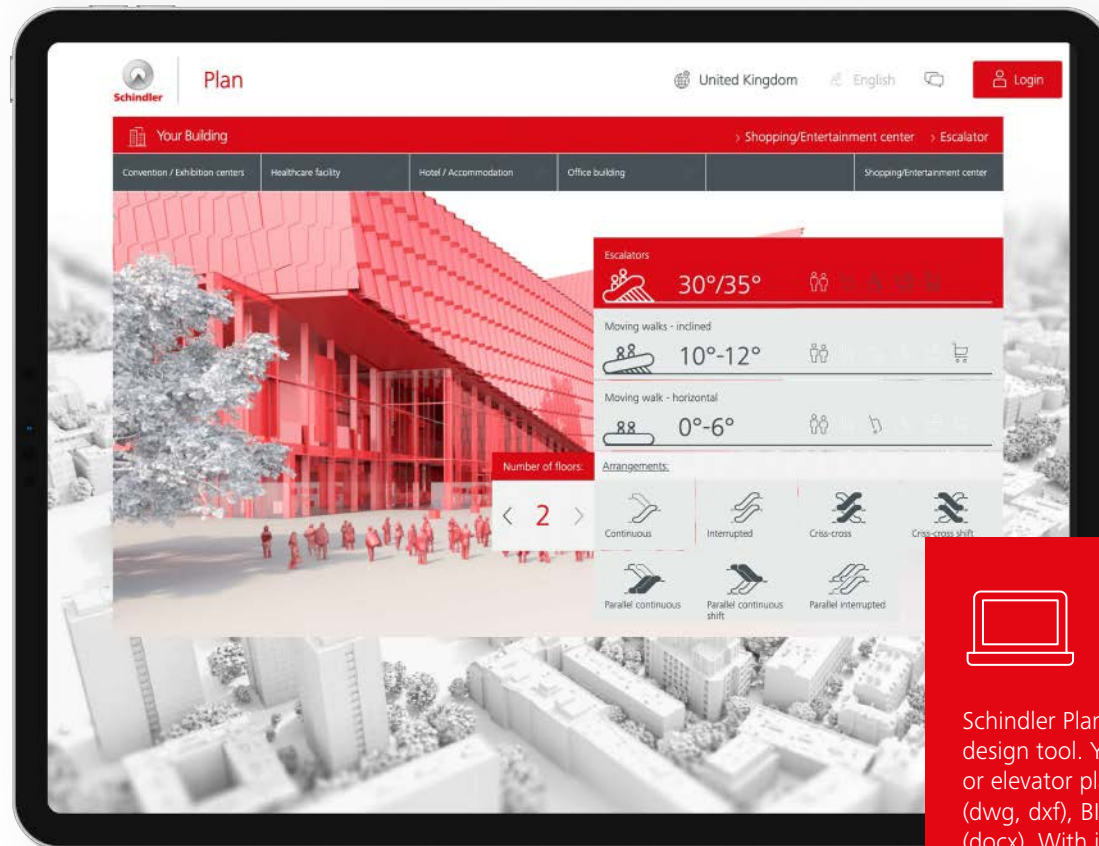
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Hmax: Maximum rise	17,000	15,000	13,500

Step width	Rise	Weight	Support loads					Transp. Dimensions	
			R1	R2	R3	Balustrade height 1000			
A	H		kN	kN	kN		h	l	
mm	mm	kN	kN	kN	kN				
800	3,000	62	49	56	-	-	2,930	11,690	
	4,000	69	56	63	-	-	3,000	13,670	
	5,000	76	63	70	-	-	3,050	15,650	
	6,000	85	71	78	-	-	3,080	17,630	
	7,000	91	42	40	84	-	3,110	19,620	
	8,000	101	45	45	94	-	3)	3)	
	9,000	108	48	46	104	-	3)	3)	
	10,000	115	51	48	114	-	3)	3)	
	11,000	133	56	57	127	-	3)	3)	
	12,000	140	59	59	137	-	3)	3)	
1000	3,000	66	57	63	-	-	2,930	11,690	
	4,000	73	65	71	-	-	3,000	13,670	
	5,000	82	74	80	-	-	3,050	15,650	
	6,000	92	83	90	-	-	3,080	17,630	
	7,000	99	48	47	99	-	3,110	19,620	
	8,000	107	51	50	110	-	3)	3)	
	9,000	115	54	52	122	-	3)	3)	
	10,000	133	61	61	136	-	3)	3)	
	11,000	144	66	65	147	-	3)	3)	
	12,000	146	43	40	107	105	3)	3)	
13,000	154	45	42	114	111	3)	3)		

- 1) For H > 8.5 m, a second intermediate support may be required. Please consult Schindler.
- 2) For H > 9.2 m, a top extension of 417 mm is needed.
- 3) Delivery in 2 parts.

Planning tools

3D models of escalators



Include BIM models within Autodesk Revit

DigiPara Elevatorarchitect is a free plug-in to create 3D BIM models of elevators and escalators within Autodesk Revit. By downloading and installing it from the Autodesk App store, you can import Schindler escalators and moving walks into your Revit building.



Plan and design your escalators

Schindler Plan & Design is our online planning and design tool. You can download your specific escalator or elevator planning data in the form of CAD drawings (dwg, dxf), BIM models (ifc) or written specifications (docx). With just a few clicks, you can get a product specification and a detailed layout drawing.



Schindler Plan & Design

Corporate Office India

Schindler India Pvt. Ltd.

Schindler House, Main Street, Hiranandani Gardens, Powai, Mumbai - 400076

Schindler Manufacturing Facility

Plot No. D-234, Near Warale Village, Chakan Phase 2 Road, MIDC Rd, Khed, Maharashtra

Find your local Schindler India office

For additional information please contact your nearest Schindler branch:

Ahmedabad

No. 401-402, 4th Floor, Shivaik Satyamev
Sardar Patel Ring Road, Ahmedabad
Gujarat 380058

Coimbatore

56, 2nd Floor, Bharathi Park Cross 2
Saibaba Colony, Coimbatore, Tamil Nadu 641011

Gurugram

8th Floor, Imperia Mindscape
Golf Course Extension Road, Sector-62,
Gurugram, Haryana 122001

Jharkhand

No. 170, 2nd Floor, Harsh Complex,
Tagore Hill Road, Morabadi, above Bank of India
Ranchi, Jharkhand 834008

Mangalore

No. 208, 1st Floor, Inland Avenue, MG Road,
Kodailbail, Mangaluru, Karnataka 575003

Noida

B-417/20, Pacific Business Park, Plot No-1, Site-IV,
Sahibabad, IV, Sahibabad Industrial Estate
Ghaziabad, Uttar Pradesh 201010

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Varanasi | Bilaspur | Sonapat | Aurangabad | Agra | Siliguri | Patna | Bhopal | Kanpur | Faridabad | Amritsar | Jammu | Kolhapur | Vadodara | Rajkot | Kota

Assam

Chandan Nagar, Beltola Tiniali
Guwahati, Assam 781028

Dehradun

No. 64/65, Third Floor, Prabhat House Nari Ship
Mandar Marg, Chakrata road, Dehradun
Uttarakhand 248001

Hubli

No. 319, Marvel Artiza, Vidyanagar, opposite KIMS
Hubli, Karnataka 580031

Kochi

No. 38/2130- C2, DND Arcade, Anjumana Road,
Edappally, Kochi, Kerala 682024

Mysore

No. 441, 2nd floor, Dhanalakshmi Plaza
New kantharaja Urs Road, T K Layout, Mysore
Karnataka 570023

Odisha

Plot No N4/345, 4th Floor, IRC village, Nayapalli
Bhubaneshwar, Odisha 751015

Raipur

No. 207, 2nd Floor, Lal Ganga Buisness Park,
Pachpedi Naka, Raipur, Chhattisgarh 492001

Bangalore 1

No. 785, 3rd Floor, Axis Sai Jyothi, 15th Cross Road
Phase I, Sarakki Extension, 100 Ft. Road, J. P. Nagar
Bangalore, Karnataka 560078

Delhi North

P.P. Trade Center, Plot No. P-1, 301, 3rd Floor
Wazirpur Distt Centre Netaji Subhash Place,
Pitampura, New Delhi 110034

Hyderabad

5th floor, B Block, Midtown Building
Rd Number 1, opp. Jalgam Vengal Rao Park
Dwarakapuri, Banjara Hills, Hyderabad
Telangana 500034

Kolkata

DN 12, 7th Floor, Sector V, Bidhannagar, Kolkata
West Bengal 700091

Pimpri Chinchwad

No. 1001, 10th Floor, Amar Business Park
Ram Nager, Baner, Pune, Maharashtra 411045

Surat

C - 226, 2nd Floor, Monarch, Gaurav Path, Palgam
Surat, Gujarat 395009

Bangalore 2

No. 600A, 6th Floor, Plama Square
Hennur Main Road, Kalyan Nagar Post,
Above D-mart, Hennur, Bangalore
Karnataka 560043

Delhi South

Plot No. 5, 704, 7th Floor, Baani Corporate One
District Centre, Jasola, Delhi 110025

Indore

304, Third Floor, NRK Biz Park, Plot No. 397, 405,
PU4, Scheme No. 54, Indore
Madhya Pradesh 452010

Lucknow

1st Floor, TC 24, Bhavya Corporate Tower
Vibhuti Khand, Gomti Nagar, Lucknow
Uttar Pradesh 226010

Nagpur

K Rao Complex 3rd Floor, Shubhash Road
opposite Gandhisagar Lake, Nagpur
Maharashtra 440018

Pune

No. 1001 and 1002, 10th Floor, Vikram Monarch
University Rd, Modibaug, Model Colony
Shivajinagar Pune, Maharashtra 411016

Vijayawada

551-A, 1-B, 3rd Floor, bearing Door No 40
Chandramoulipuram Tickle Road, Vijayawada,
Andhra Pradesh 520010

Chennai

No. 10-12, Egmore High Road, Tamil Salai
opp. Udipi Home, Egmore, Chennai
Tamil Nadu 600008

Goa

Shop No. S01 and S02, Landscape shire
Caranzalem, Panaji, Goa 403002

Jaipur

Plot No. 128, Mohan Nagar, Gopalpura Bypass
beside Ridhi Sidhi Fly Over, Jaipur
Rajasthan 302019

Ludhiana

Sethi square, SCO No 107, First Floor, Phase 1,
Urban estate dugri, Ludhiana, Punjab 141002

Navi Mumbai

Plot No-05, 1803-1806, Kesar Solitaire
Palm Beach Rd, Sector 19, Sanpada
Navi Mumbai, Maharashtra 400705

Punjab

Plot No 595, 2nd Floor, Phase 9, Industrial Area
Sector 66, Opp Bestech Square
Sahibzada Ajit Singh Nagar, Punjab 160059

Visakhapatnam

No. 50-37-6, 2nd Floor, Sri Sai Enclave
Raja Rammohan Roy Road
Nehru Nagar TPT/VUDA Colony
Jagadamba Junction, Visakhapatnam
Andhra Pradesh 530013

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