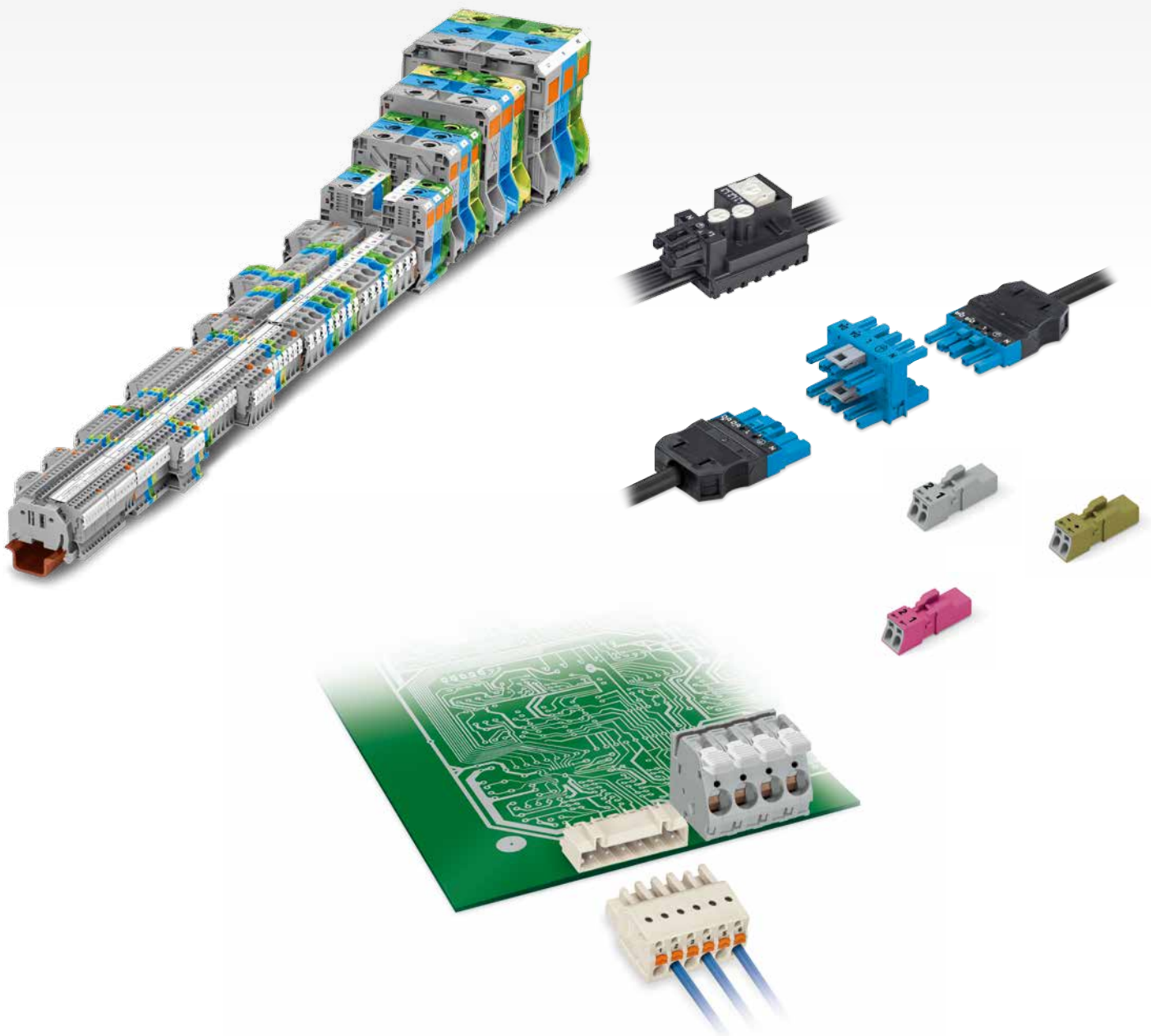


Electrical Interconnections

Supplementary Catalog to
Full Line Catalogs, Volumes 1/2/5
Edition 2015/1

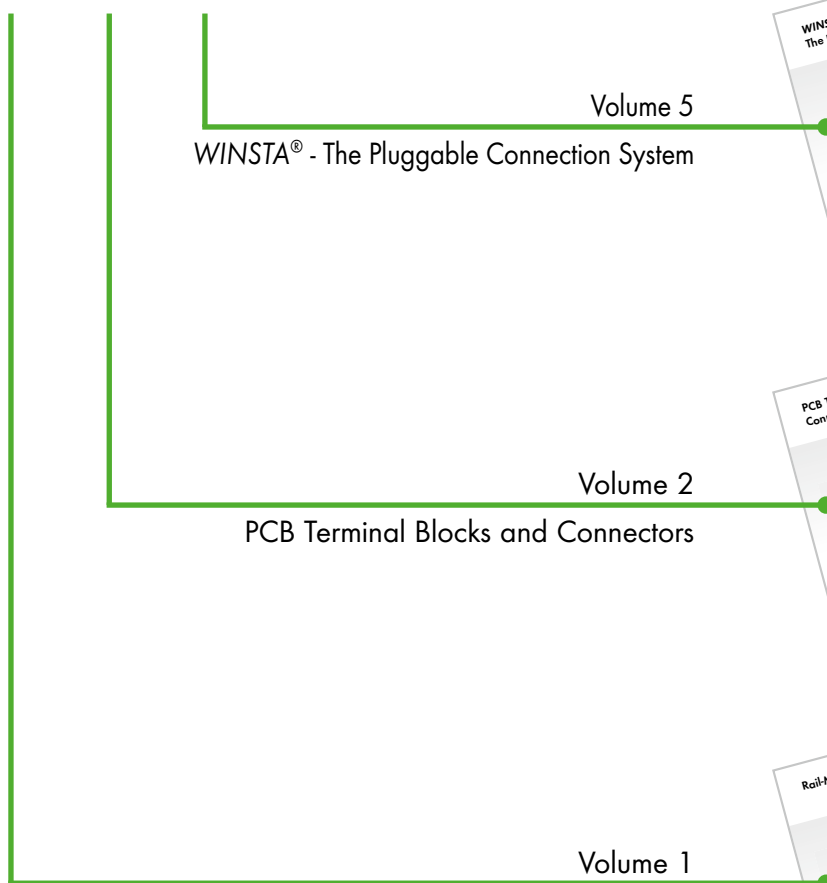


**WE
INNOVATE!**



The new items in this catalog supplement products found in the following main catalogs

N 1/2/5



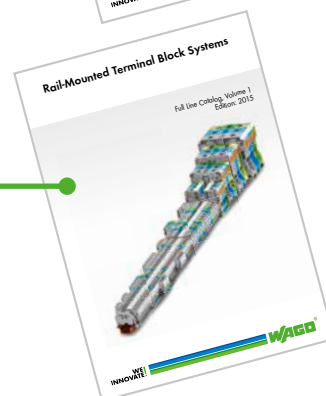
Volume 5
WINSTA® - The Pluggable Connection System



Volume 2
PCB Terminal Blocks and Connectors



Volume 1
Rail-Mounted Terminal Block Systems



Contents



Rail-Mounted Terminal Block Systems

Volume 1

02 – 09



PCB Terminal Blocks and Connectors

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WINSTA® - The Pluggable Connection System

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Marking

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TOPJOB® S
Shield Terminal Blocks 2.5 mm²

2002 Series

04



PUSH WIRE® Connectors for Junction Boxes
for Solid Conductors 4 mm²

773 Series

06 - 07






Shield Clamping Saddles with Spring

790 Series

08 - 09

PUSH WIRE® Connectors for Junction Boxes for Solid Conductors

4 mm² 773 Series

<p>1.5 - 4 mm² "s" 400 V/4 kV/2 I_N 32 A</p>  12 mm / 0.47 in	<p>1.5 - 4 mm² "s" 400 V/4 kV/2 I_N 32 A</p>  12 mm / 0.47 in	<p>1.5 - 4 mm² "s" 400 V/4 kV/2 I_N 32 A</p>  12 mm / 0.47 in
--	---	---



Item No.	Pack. Unit	Color	Item No.	Pack. Unit	Item No.	Pack. Unit
PUSH WIRE® connector for junction boxes for solid conductors 4 mm ² , 2-conductor connector, transparent brown housing, white cover		PUSH WIRE® connector for junction boxes for solid conductors 4 mm ² , 4-conductor connector, transparent brown housing, red cover		PUSH WIRE® connector for junction boxes for solid conductors 4 mm ² , 6-conductor connector, transparent brown housing, brown cover		
773-602	100		773-604	100	773-606	50

773 Series Accessories

Syringe,



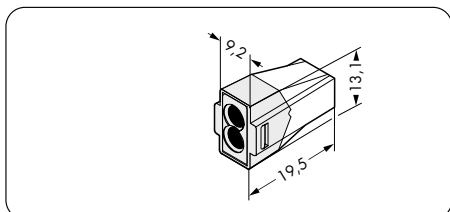
contents: 20 ml "Alu-Plus" contact paste

249-130 20 (4x5)

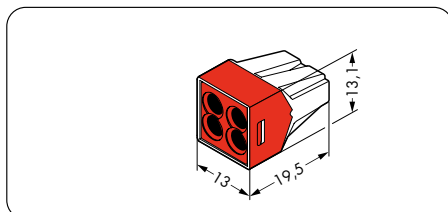
Mounting carrier



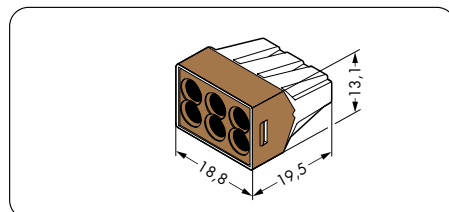
orange **773-332** 50 (5x10)



Dimensions in mm



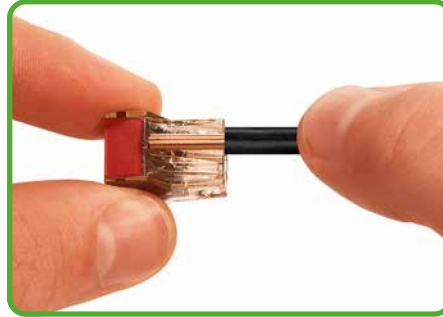
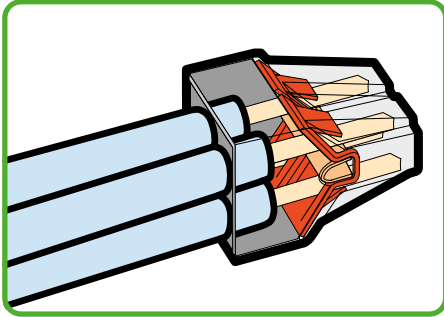
Dimensions in mm



Dimensions in mm

PUSH WIRE® Connectors for Junction Boxes, 773 Series – Description and Handling –

Stripped length



Strip solid conductor to 12 mm.

PUSH WIRE® connection



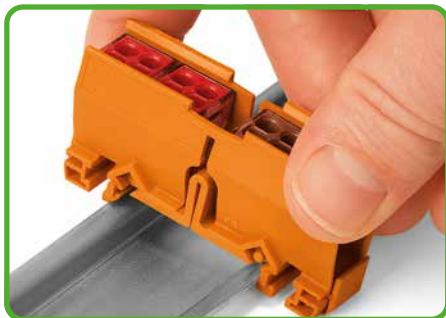
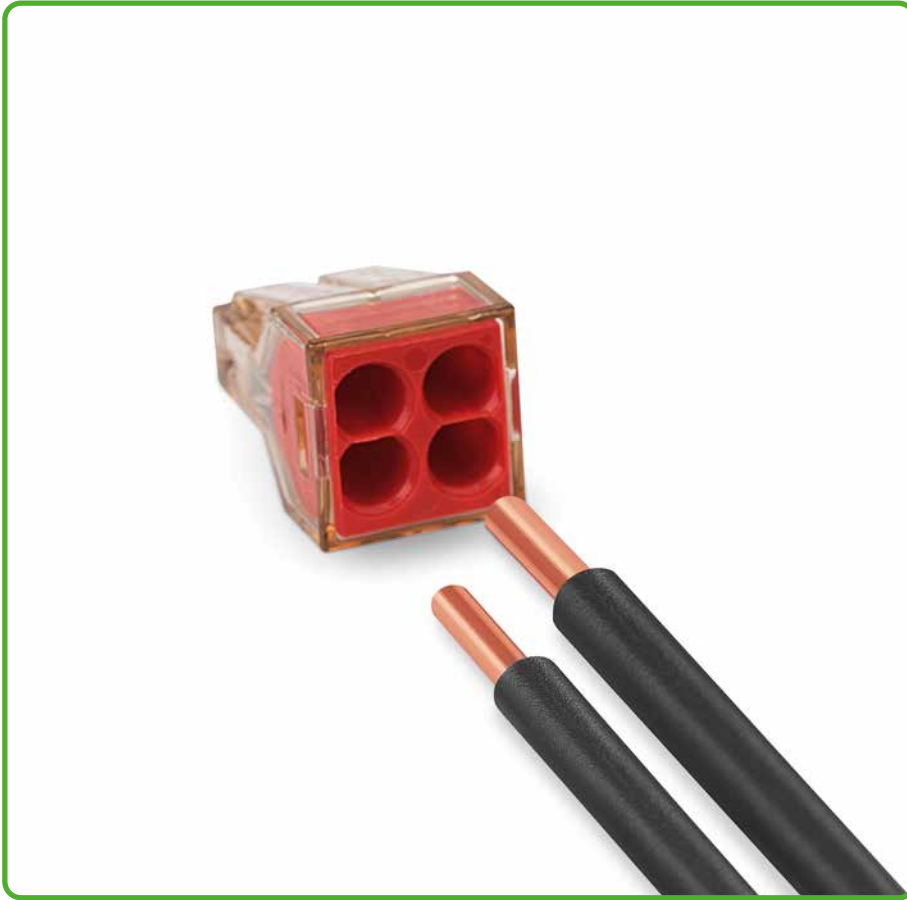
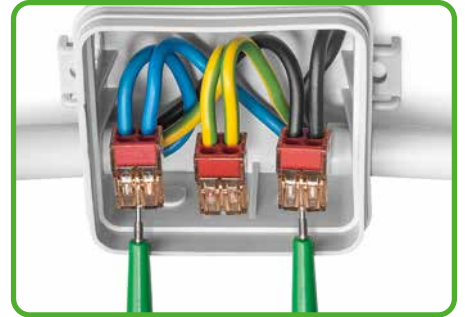
Termination: Insert stripped, solid conductor fully.

PUSH WIRE® connection

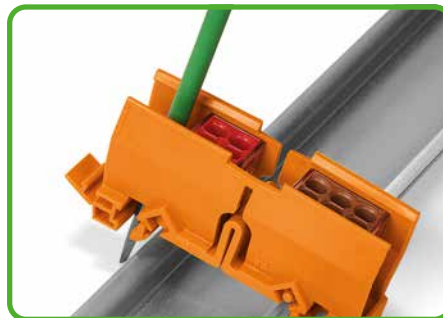


Removal: Hold conductor to be removed and twist alternately left and right while pulling the connector.

Testing



Snapping on to carrier rail.



Removing from the carrier rail.



Cover use as end plate.











Shield clamping saddle diameter of compatible conductor 3 ... 8 mm	Shield clamping saddle diameter of compatible conductor 5 ... 16 mm	Shield clamping saddle diameter of compatible conductor 5 ... 20 mm
--	---	---



Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
Shield clamping saddle, 12.4 mm wide Note: Cannot be used for connecting ground conductors and strain relief.		Shield clamping saddle, 21.8 mm wide Note: Cannot be used for connecting ground conductors and strain relief.		Shield clamping saddle, 30 mm wide Note: Cannot be used for connecting ground conductors and strain relief.	
790-208	50	790-216	25	790-220	25

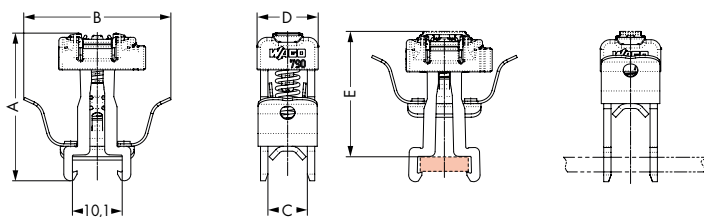
Accessories for Shield Clamping Saddles

Appropriate marking systems: WMB/Marking strips/WMB Inline
(see Full Line Catalog, Volume 1, Section 13)

Busbar carrier, straight, for busbars Cu 10 mm x 3 mm  790-300 10	Busbar carrier, straight, angled, for busbars Cu 10 mm x 3 mm  790-301 10	Carrier with 2 grounding feet, parallel to the rail, Cu 10 x 3 mm, 125 mm long  790-115 25
Carrier rail, with special perforations, Tin-plated, 1000 mm long (Special lengths upon request)  790-145 1	Spacer sleeve, for specialty slotted carrier rail, use M5-size screw  790-144 200 (2x100)	
Busbar, tin-plated, Cu 10 x 3 mm, 1000 mm long  210-133 1	Busbar, tin-plated, Cu 10 x 3 mm, 30 mm long  790-133 20	Busbar, tin-plated, Cu 10 x 3 mm, 50 mm long  790-134 20
U-shaped busbar, Cu 10 x 3 mm, suitable for 750 Series I/O modules for 5 I/O 790-190 25 (5x5)	U-shaped busbar, Cu 10 x 3 mm, suitable for 750 Series I/O modules for 8 I/O 790-191 25	U-shaped busbar, Cu 10 x 3 mm, suitable for 750 Series I/O modules for 5 I/O 790-192 25
U-shaped busbar, Cu 10 x 3 mm, suitable for 750 Series I/O modules 790-193 25	Insulated mounting foot, for busbar with screw M4 x 8 mm  gray 790-100 50 (2x25)	Insulated mounting foot, for busbar with sheet metal screw (3.5 x 9) mm  gray 790-101 50 (2x25)

Delivery position

Mounting position



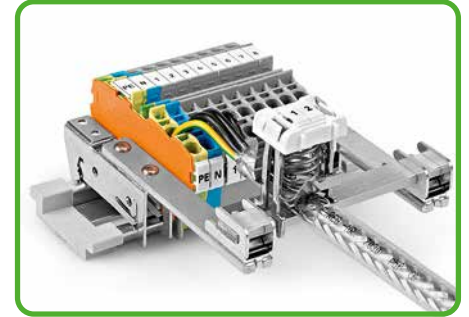
Dimensions in mm

Item No.	A	B	C	D	E*
790-208	30	29.9	8	12.4	25.8
790-216	34.6	28.3	16	21.8	30.2
790-220	45.6	28.3	24	30	41.2

*Height with WMB marker



Shield clamping saddles are available in three different sizes for shield diameter ranging from 3 to 20 mm.



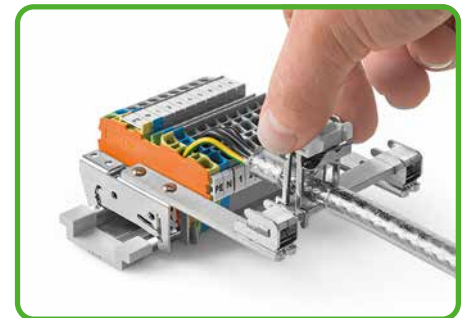
Application example



Compress the clamping saddle until fully engaged.



Mount the clamping saddle onto the 10 x 3 mm busbar.



Push the lateral actuating elements to release the spring and secure the clamping saddle on the busbar. When releasing the saddle, do not place your finger under the clamping spring!



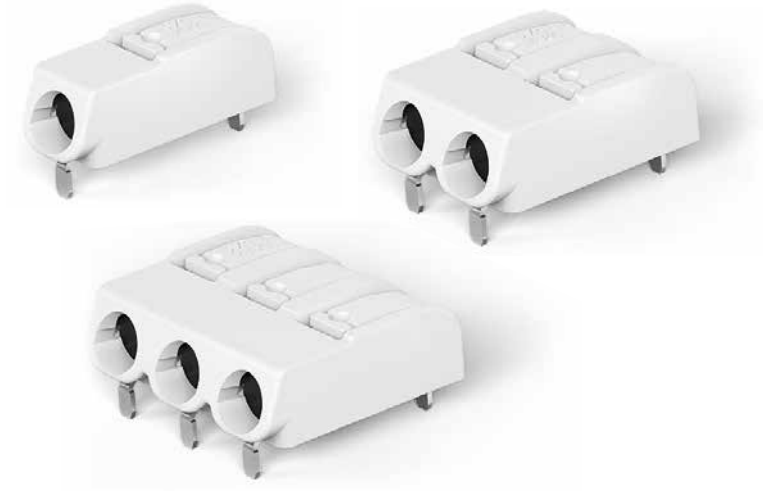
Mounting on specialty slotted carrier rail (790-145)



Marking with marking strips



Marking with WMB markers



Contents

Volume 2



THR PCB Terminal Blocks 1.5 mm²,
6 mm Pin Spacing, White

2061 Series

13



THR PCB Terminal Blocks 1.5 mm²,
6 mm Pin Spacing, Black

2061 Series

13

THR PCB Terminal Blocks with Push-Buttons, 1.5 mm² Pin Spacing: 6 mm 2061 Series



- THR PCB terminal blocks with CAGE CLAMP® S and push-buttons
- Push-in termination of solid and ferruled conductors
- Push-buttons simplify termination/removal of all conductor types
- Just 5.6 mm tall
- Available in tape-and-reel packaging for automated assembly
- Also suitable for wave soldering
- Arrange groups of terminal blocks without pole loss

Technical data:

Pin Spacing	6 mm / 0.24 in.		
Ratings per	IEC/EN 60664-1		
Overtoltage category	III	III	II
Pollution degree	3	2	2
Rated voltage	250 V	320 V	630 V
Rated impulse voltage	4 kV	4 kV	4 kV
Nominal current	17.5 A	17.5 A	17.5 A

Conductor data:

Connection technology	CAGE CLAMP® S	
Conductor size: solid	0.5-1.5 mm ²	
Conductor size: fine-stranded	0.5-1.5 mm ²	
Conductor size: fine-stranded	0.5-0.75 mm ²	(with insulated ferrule)
Conductor size: fine-stranded	0.5-0.75 mm ²	(with uninsulated ferrule)
AWG	20-16	
Strip length	7-10 mm / 0.28-0.39 in.	
Conductor entry	0° to PCB	
Solder pin: length/width	2.4 mm / 1.2 x 0.35 mm	
Solder pin: length/width	1.5 mm / 1.2 x 0.35 mm	
Solder pin: metal-plated hole	1.5 ^{+0.1} mm Ø	
Outer diameter of metal-plated PCB hole	min. 2.4 mm	

Material data:

Material group	I
Insulation material	Glass-fiber-reinforced polyphthalamide (PPA-GF)
Flammability rating per UL 94	V0
Lower/Upper limit temperature	-60 °C / +105 °C
Contact material	Copper alloy
Contact plating	Tin-plated

Application note:

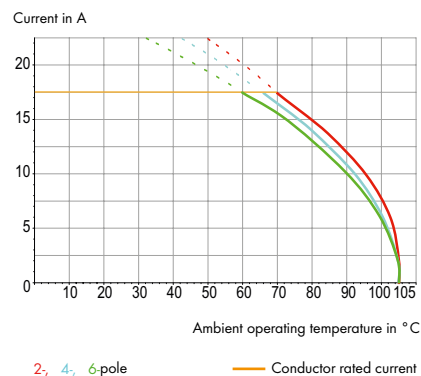
Suitable for lead-free, reflow-soldering profiles acc. to DIN EN 61760-1 and IEC 60068-2-58 up to max. 260 °C peak temperature. Due to customer-specific variables (e.g., component configuration and orientation, soldering machine type, solder paste), trial runs are recommended to ensure product and process compatibility under actual manufacturing conditions.

Recommendation for stencil: 150µm material thickness

The stencil hole diameter is identical to the outer diameter of the metal-plated PCB hole.

Current-Carrying Capacity Curve

Pin spacing: 6 mm / Conductor size 1.5 mm² "fst"
Based on: EN 60512-5-2 / Reduction factor: 1



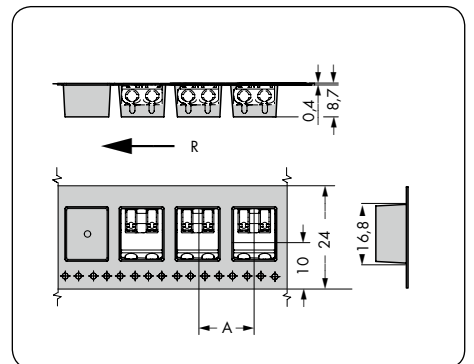
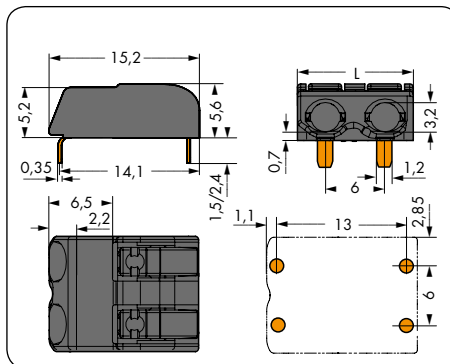
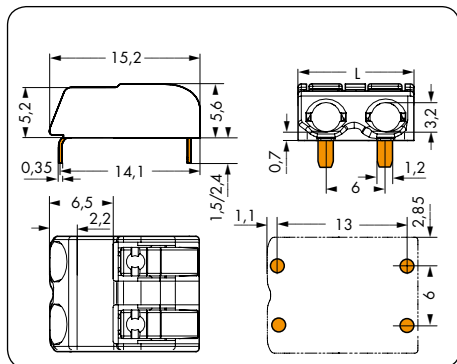
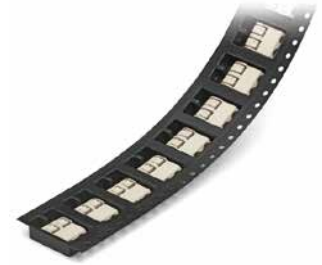
2061 Series accessories:

Volume 2/Page:

Operating tool (206-861)	218
Operating tool (2061-189)	218

THR PCB Terminal Blocks with Push-Buttons, 1.5 mm²

Pin spacing: 6 mm / 0.24 in.		Pin spacing: 6 mm / 0.24 in.		
0.5-1.5 mm ²	20-16 AWG	0.5-1.5 mm ²	20-16 AWG	
320 V/4 kV/2 17.5 A		320 V/4 kV/2 17.5 A		



L = (pole no. x pin spacing) - 0.1 mm

R = Feed direction
 A = 12 mm (1-pole)
 A = 16 mm (2-pole)
 A = 22 mm (3-pole)

Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
THR PCB terminal block with push-buttons in tape-and-reel packaging, white*			THR PCB terminal block with push-buttons in tape-and-reel packaging, black		
Solder pin length: 2.4 mm			Solder pin length: 2.4 mm		
1	2061-1601/998-404	5760 (9 x 640)	1	2061-1621/998-404	5760 (9 x 640)
2	2061-1602/998-404	4320 (9 x 480)	2	2061-1622/998-404	4320 (9 x 480)
3	2061-1603/998-404	2880 (9 x 320)	3	2061-1623/998-404	2880 (9 x 320)
Solder pin length: 1.5 mm			Solder pin length: 1.5 mm		
1	2061-1641/998-404	5760 (9 x 640)	1	2061-1661/998-404	5760 (9 x 640)
2	2061-1642/998-404	4320 (9 x 480)	2	2061-1662/998-404	4320 (9 x 480)
3	2061-1643/998-404	2880 (9 x 320)	3	2061-1663/998-404	2880 (9 x 320)
Reel diameter: 330 mm			Reel diameter: 330 mm		

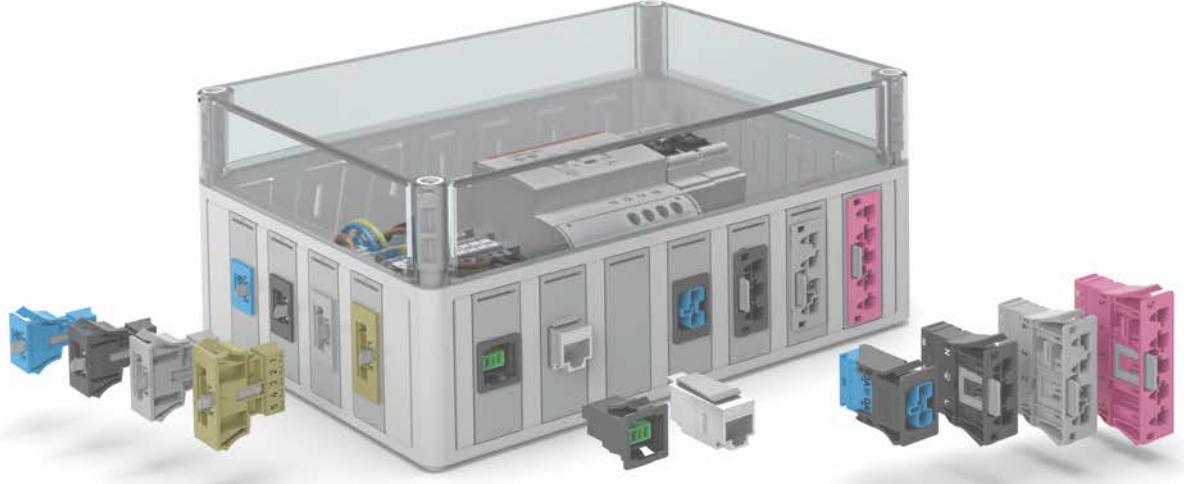


Inserting solid conductors via push-in termination.



Inserting/removing fine-stranded conductors by lightly pressing on push-button (e.g., using a 206-861 operating tool).

*Depending on reflow soldering temperatures and times, color deviations may occur. These deviations will have no impact on functionality.



Contents

Volume 5



WINSTA® System Box
For Greater Building Automation Diversity

899 Series

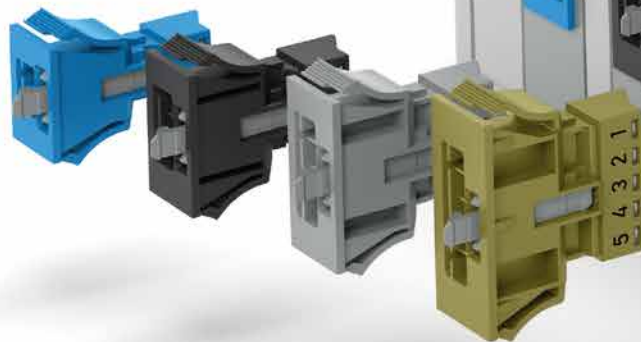
16

WINSTA® System Box – For Greater Building Automation Diversity

Building technology is confronting you with growing technical requirements and steadily increasing complexity. WAGO's new WINSTA® System Box provides you with a variety of pluggable and compact electrical installation solutions, including power distribution, control and switching systems. The outputs available on the system box's four sides can be equipped with all WINSTA® Snap-In Connector variants along with an RJ-45 Connector.

WINSTA® System Box Dimensions:

- Variants with a low cover: 180 mm x 254 mm x 77 mm
- Variants with a high cover: 180 mm x 254 mm x 98 mm



WINSTA® MINI,
2-pole

WINSTA® MINI,
3-pole

WINSTA® MINI,
4-pole

WINSTA® MINI,
5-pole



The WINSTA® System Box – For Maximum Functionality:

- Customizable equipment and slot number/configuration
- User-defined cover variants provide additional flexibility
- Suitable for DIN-rail-mount components (e.g., circuit breakers, fuses and relays)
- Various mounting options are available

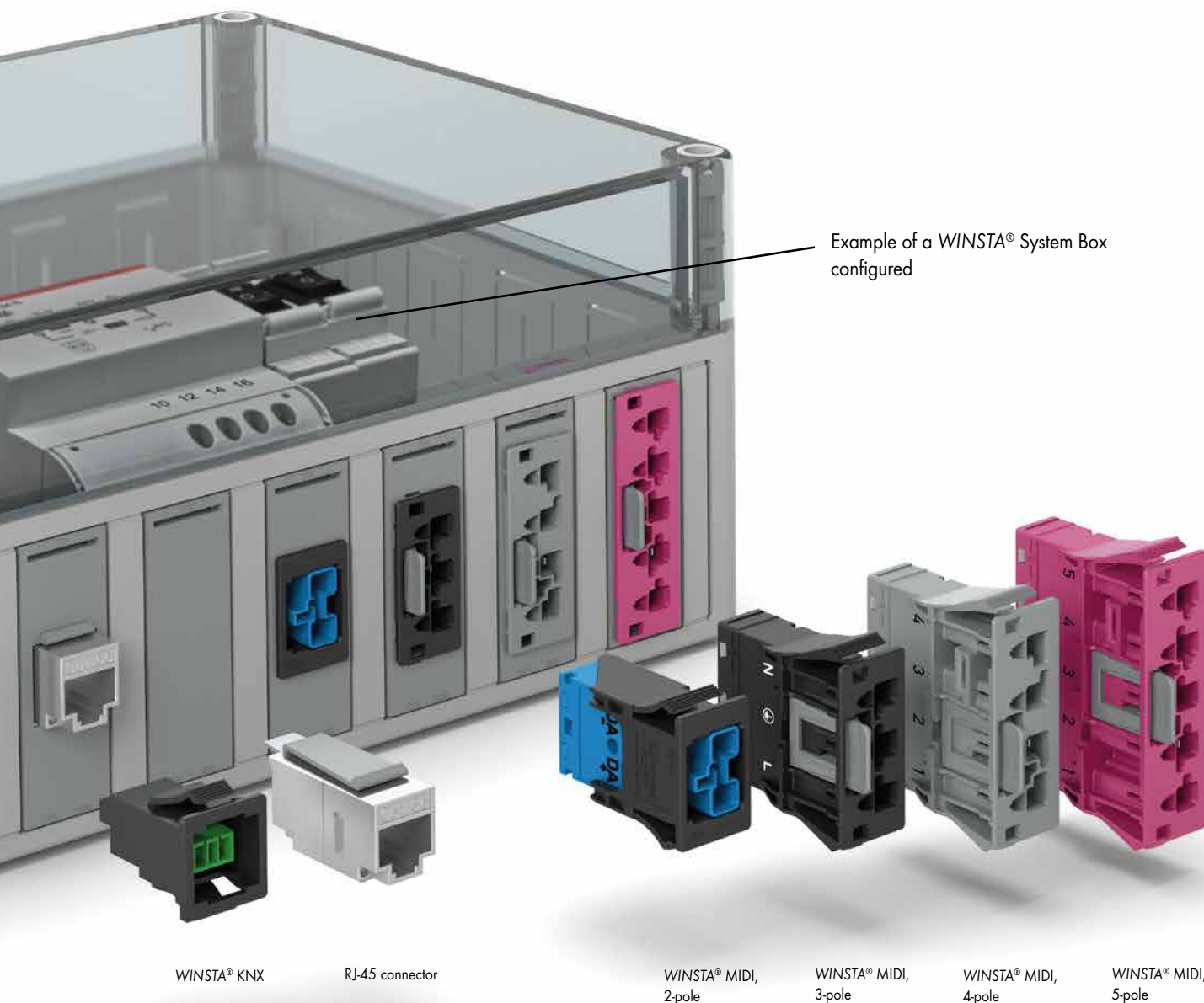
The WINSTA® System Box – For a Variety of Applications:

- DALI lighting control
- Blind control via SMI bus
- Fuse protection of various circuits
- Single-room controls

Five Cover Variants – The Right Cover for Every Application:

- Cover with hinged, transparent insert





Example of a WINSTA® System Box configured

WINSTA® KNX

RJ-45 connector

WINSTA® MIDI,
2-pole

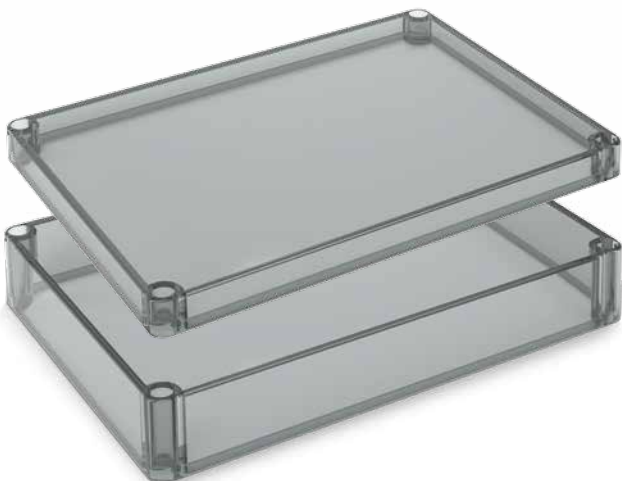
WINSTA® MIDI,
3-pole

WINSTA® MIDI,
4-pole

WINSTA® MIDI,
5-pole

- Transparent covers available in two heights: 18 mm and 39 mm

- Non-transparent covers available in two heights: 18 mm and 39 mm



WINSTA® – perfectly plugged!

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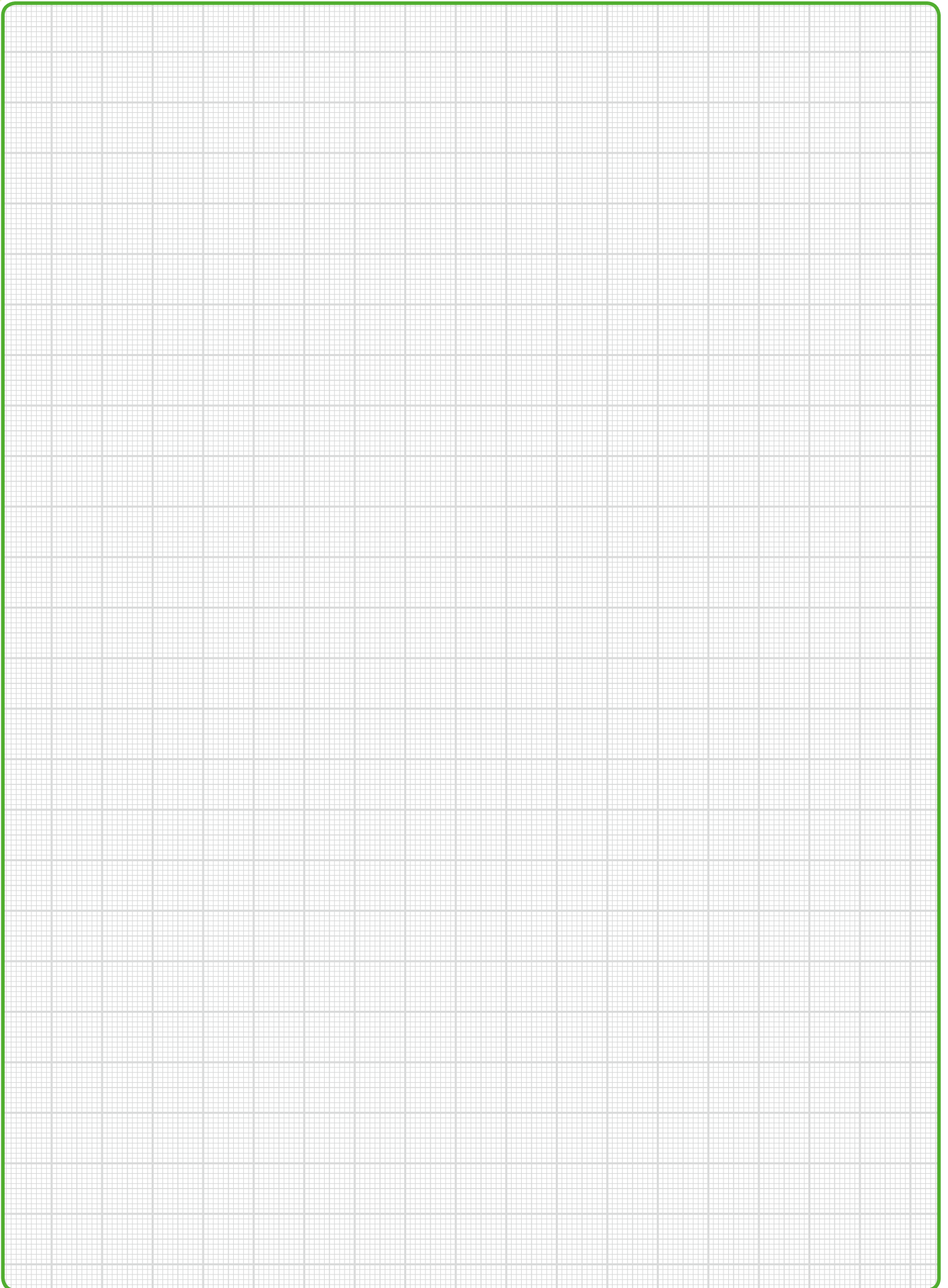
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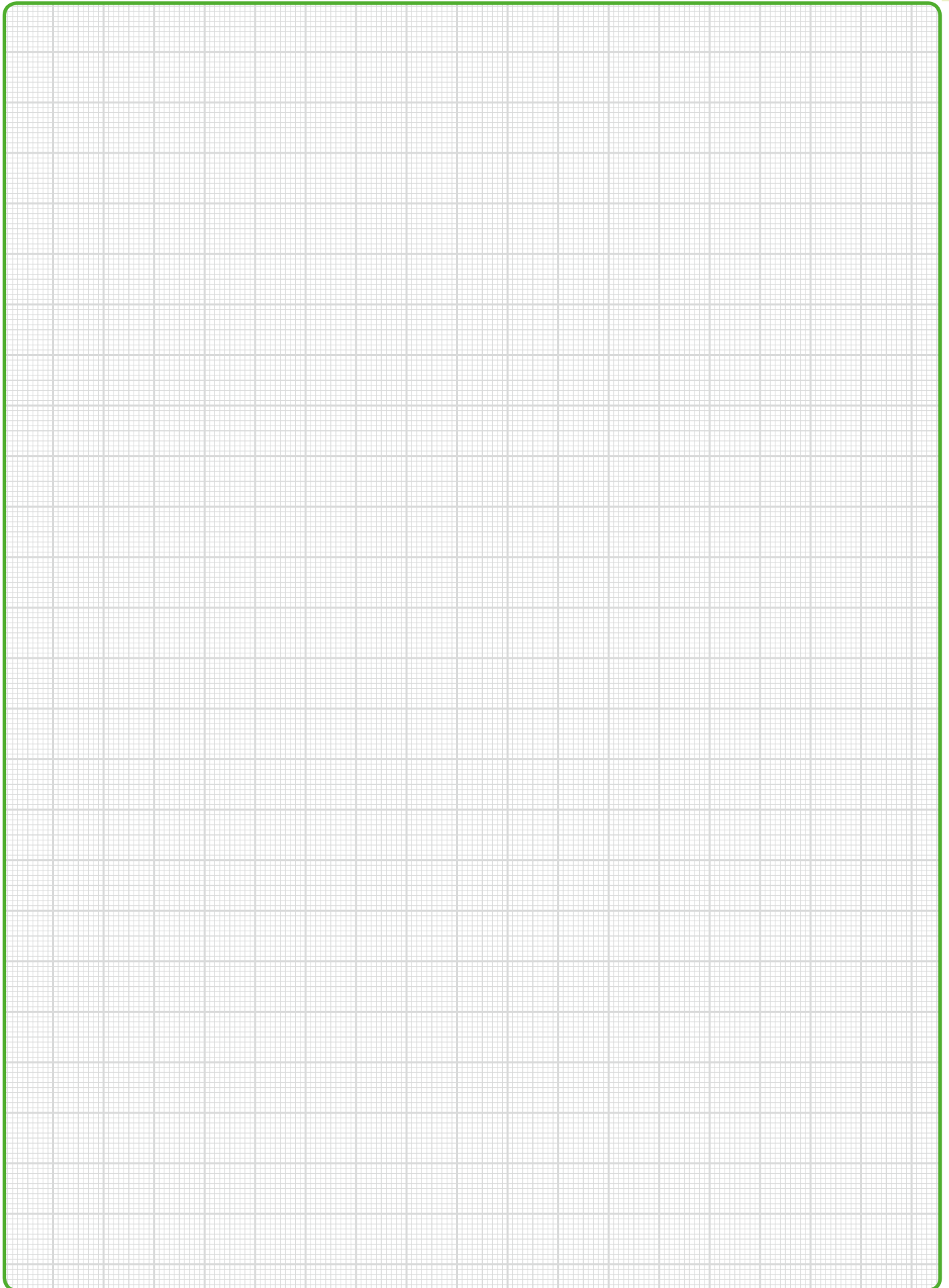
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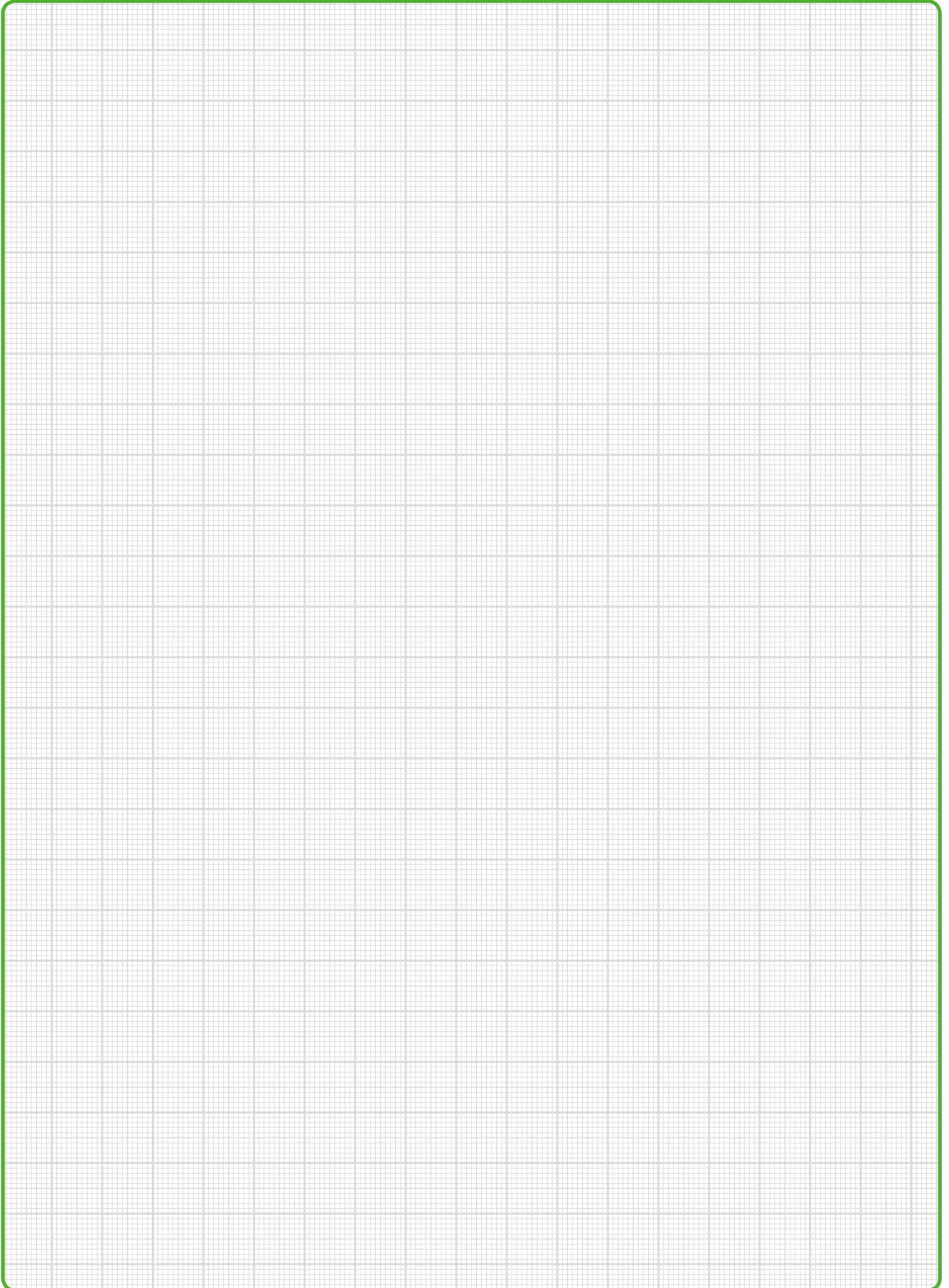
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