

Sistema de puertas plegables
Folding doors system
Système de portes pliables
Falttüren-System



SLID FOLD

Interiorismo Madera
Interior Design Wood
Décoration d'Intérieur Bois
Raumgestaltung Holz



ESP

SLID FOLD es un sistema para puertas plegables interiores diseñado para 2, 3, 4 o 5 paneles plegables. Ofrece una máxima integración del perfil en el falso techo en su versión empotrada.

- Dos tipos de plegado: central y lateral, para cumplir con cualquier reto arquitectónico.
- Perfil Top empotrable para instalaciones invisibles.
- Funcionamiento óptimo gracias al sistema de pivotación.
- Perfil inferior de dimensiones muy reducidas.
- Sistema Retraco: facilita el montaje del conjunto.
- Perfil de aluminio anodizado Silver.
- 5 paneles como máximo, con un total de 150 kg.
- Espesor de paneles a partir de 35 mm.
- Compatible con bisagras invisibles estándares.
- 5 años de garantía.

Sistemas testados hasta 100.000 ciclos según la norma EN1527.

FRA

SLID FOLD est un système pour portes pliantes intérieures conçu pour 2, 3, 4 ou 5 vantaux pliants. Dans sa version encastrée, il offre une intégration maximale du profil dans le faux plafond.

- Deux types de pliage: central et latéral, pour répondre à tout défi architectural.
- Profil Top encastrable pour installations invisibles.
- Fonctionnement optimal grâce au système de pivotement.
- Rail inférieur de dimensions réduites.
- Système Retraco: facilite le montage de l'ensemble.
- Profil en aluminium anodisé Silver.
- 5 panneaux, au maximum, avec un poids total de 150 kg.
- Épaisseur du plateau à partir de 35 mm.
- Compatible avec des charnières invisibles standards.
- Garantie KLEIN® 5 ans.

Systèmes testés jusqu'à 100.000 cycles selon la norme EN1527.

ENG

SLID FOLD is an interior folding door system designed to fit in recessed openings through 2, 3, 4 or 5 folding panels. It guarantees maximum architectural integration when the track is recessed.

- Two types of folding: central and side, to meet any architectural challenge.
- Recessed track (Top) for invisible installations.
- Optimum functionality through pivot system.
- Reduced dimension of the bottom track.
- Retraco system facilitates the installation of the set.
- Anodized silver aluminum surface.
- Up to 5 panels, maximum of 150 kg in total.
- Panel thickness from 35 mm.
- Compatible with standard invisible hinges.
- 5 year warranty.

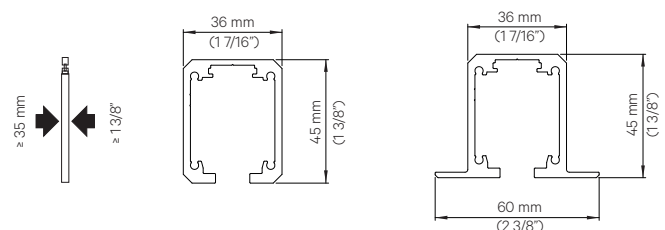
Systems tested up to 100.000 cycles as per standard EN1527.

DEU

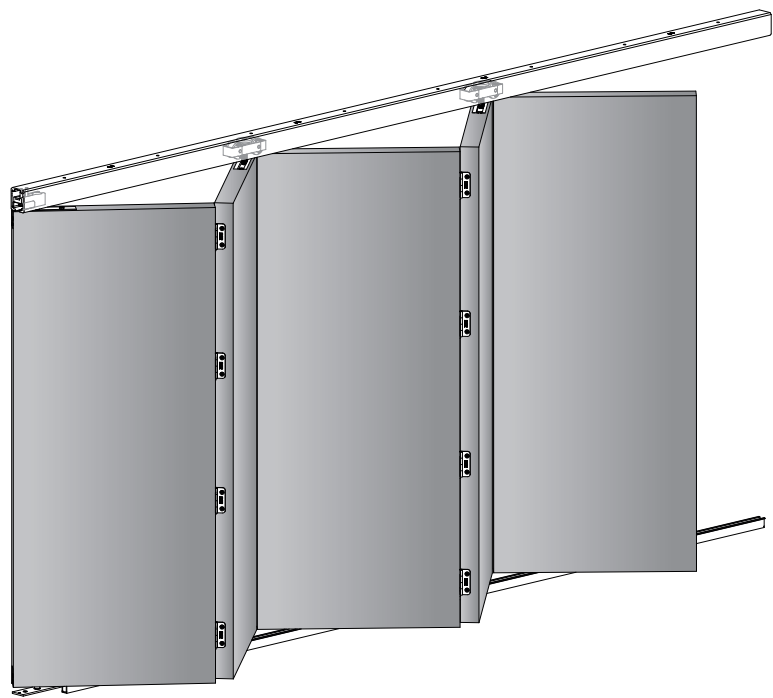
SLID FOLD ist ein System für Falttüren in Innenräumen, das sich für 2, 3, 4 oder 5 Faltpaneele eignet. In der Einbauausführung integriert sich das Profil maximal in die Zwischendecke.

- Zwei soorten vouwen: centraal en opzij, om elke architecturale uitdaging aan te gaan.
- Einbaubares Profil Top für den unsichtbaren Einbau.
- Optimale Funktion durch das Schwenksystem.
- Montage sichtbar an der Decke oder eingebaut in der Zwischendecke.
- Untere Profile sehr klein.
- Das System Retraco vereinfacht die Montage der Baugruppe.
- Profil aus eloxiertem Aluminium in "Silver".
- Höchstens 5 Paneele, mit einem Gesamtgewicht von 150 kg.
- Pfannendicke ab 35 mm.
- Kompatibel mit unsichtbaren, handelsüblichen Scharnieren.
- Garantie von KLEIN® 5 Jahre.

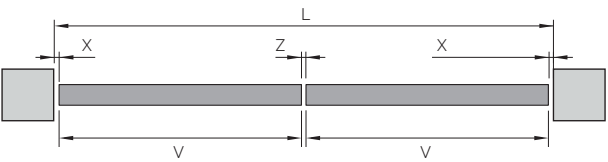
Systeme gemäß der Norm EN1527 bis 100.000 Zyklen getestet.

SLID FOLD

SLID FOLD LATERAL

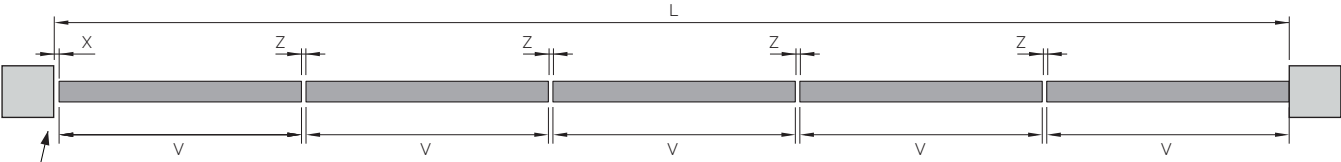


2 HOJAS – 2 PANELS



$$V = \frac{L - (2X) - Z}{2}$$

3,4 Y 5 HOJAS – 3, 4 AND 5 PANELS



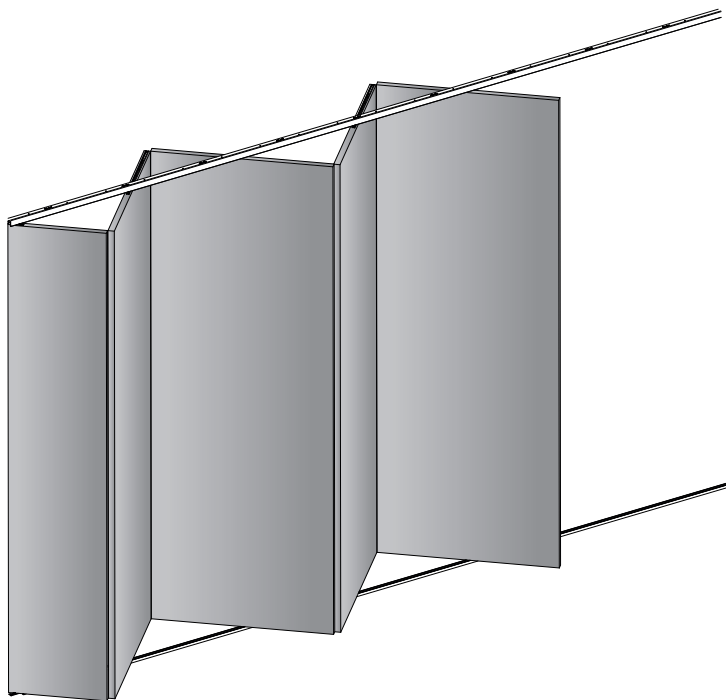
Lado de hojas plegadas /
Side of folding doors

$$V = \frac{L - X - ((N - 1) \times Z)}{N}$$

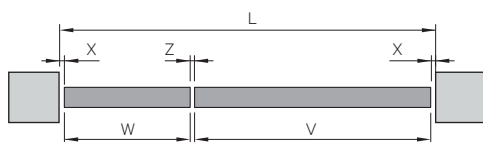
Espesor Puerta Panel Thickness	X
35 mm (1 3/8")	5 mm (3/16")
40 mm (1 9/16")	6 mm (1/4")
45 mm (1 3/4")	7 mm (9/32")
50 mm (2")	8 mm (5/16")

N = Número de hojas (Number of panels)

SLID FOLD CENTRAL



2 HOJAS – 2 PANELS



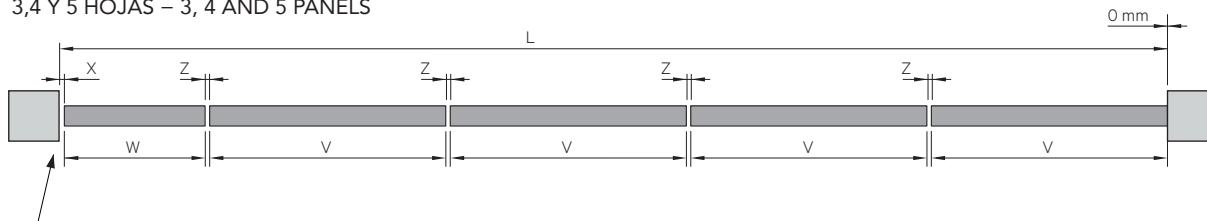
$$V = \frac{L - (47 \text{ mm} + 2X) - Z}{1,5}$$

$$W = \frac{V}{2} + 47 \text{ mm}$$

$$V = \frac{L - (17/8" + 2X) - Z}{1,5}$$

$$W = \frac{V}{2} + 17/8"$$

3,4 Y 5 HOJAS – 3, 4 AND 5 PANELS



Lado de hojas plegadas /
Side of folding doors

$$V = \frac{L - (47 \text{ mm} + X) - (N \times Z)}{(N + 0,5)}$$

$$W = \frac{V}{2} + 47 \text{ mm}$$

$$V = \frac{L - (17/8" + X) - (N \times Z)}{(N + 0,5)}$$

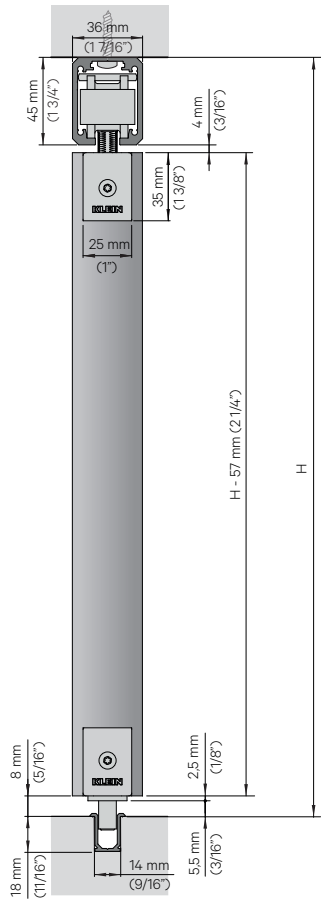
$$W = \frac{V}{2} + 17/8"$$

Espesor Puerta Panel Thickness	X
35 mm (1 3/8")	5 mm (3/16")
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45 mm (1 3/4")	7 mm (9/32")
50 mm (2")	8 mm (5/16")

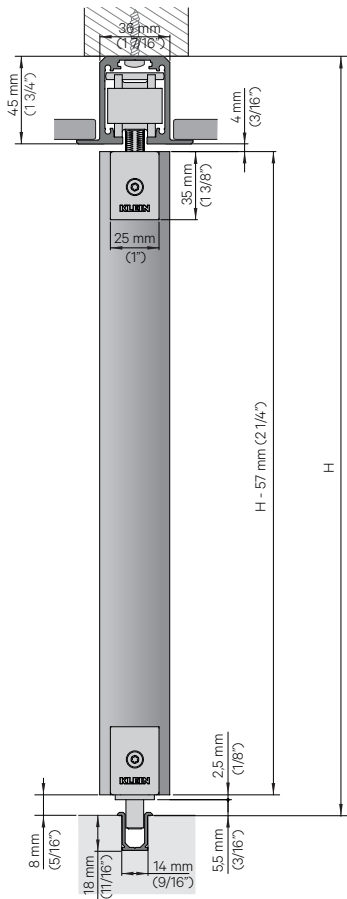
N = Número de hojas "V" (Number of "V" panels)

SLID FOLD

INSTALACIÓN VISTA
EXPOSED INSTALLATION



INSTALACIÓN EMPOTRADA
RECESSED INSTALLATION



REFERENCIAS / REFERENCES / RÉFÉRENCES / REFERENZ

ESP

SLID FOLD			
Ref.	Descripción	U.	Img.
2822	PFS. SLID FOLD 150 2m	1	A+H
2823	PFS. SLID FOLD 150 3m	1	A+H
2824	PFS. SLID FOLD 150 4m	1	A+H
2827	PFS. SLID FOLD 150 6m	1	A+H
2855	PFS. SLID FOLD 150 TOP 2m	1	B+H
2857	PFS. SLID FOLD 150 TOP 3m	1	B+H
2858	PFS. SLID FOLD 150 TOP 4m	1	B+H
2859	PFS. SLID FOLD 150 TOP 6m	1	B+H
2828	JGO. ACC. SLID FOLD 150 LATERAL 2 Y 3 HOJAS (PRINCIPAL)	1	C
2829	JGO. ACC. SLID FOLD 150 LATERAL 4 Y 5 HOJAS (ADICIONAL)	1	D
2838	JGO. ACC. SLID FOLD 150 CENTRAL 2 Y 3 HOJAS (PRINCIPAL)	1	E
2839	JGO. ACC. SLID FOLD 150 CENTRAL 4 Y 5 HOJAS (ADICIONAL)	1	F
2891	PIVOTE INF. PARED SLID FOLD 150	1	G

ENG

SLID FOLD			
Ref.	Description	Units	Img.
2822	PFS. SLID FOLD 150 2m	1	A+H
2823	PFS. SLID FOLD 150 3m	1	A+H
2824	PFS. SLID FOLD 150 4m	1	A+H
2827	PFS. SLID FOLD 150 6m	1	A+H
2855	PFS. SLID FOLD 150 TOP 2m	1	B+H
2857	PFS. SLID FOLD 150 TOP 3m	1	B+H
2858	PFS. SLID FOLD 150 TOP 4m	1	B+H
2859	PFS. SLID FOLD 150 TOP 6m	1	B+H
2828	SET OF ACC. SLID FOLD 150 LATERAL 2 & 3 PANELS (PRINCIPAL)	1	C
2829	SET OF ACC. SLID FOLD 150 LATERAL 4 & 5 PANELS (ADICIONAL)	1	D
2838	SET OF ACC. SLID FOLD 150 CENTRAL 2 & 3 PANELS (PRINCIPAL)	1	E
2839	SET OF ACC. SLID FOLD 150 CENTRAL 4 & 5 PANELS (ADICIONAL)	1	F
2891	BOTTOM WALL PIVOT SLID FOLD 150	1	G

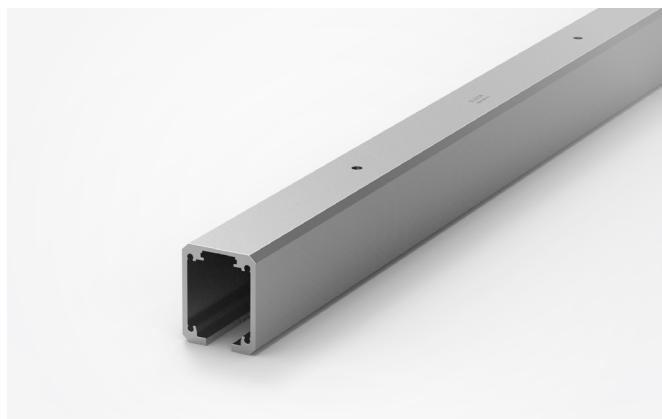
FRA

SLID FOLD			
Ref.	Description	Unités	Img.
2822	PFS. SLID FOLD 150 2m	1	A+H
2823	PFS. SLID FOLD 150 3m	1	A+H
2824	PFS. SLID FOLD 150 4m	1	A+H
2827	PFS. SLID FOLD 150 6m	1	A+H
2855	PFS. SLID FOLD 150 TOP 2m	1	B+H
2857	PFS. SLID FOLD 150 TOP 3m	1	B+H
2858	PFS. SLID FOLD 150 TOP 4m	1	B+H
2859	PFS. SLID FOLD 150 TOP 6m	1	B+H
2828	JEU ACC. SLID FOLD 150 LATERAL 2 ET 3 PANNEAUX (PRINCIPAL)	1	C
2829	JEU ACC. SLID FOLD 150 LATERAL 4 ET 5 PANNEAUX (ADICIONAL)	1	D
2838	JEU ACC. SLID FOLD 150 CENTRAL 2 ET 3 PANNEAUX (PRINCIPAL)	1	E
2839	JEU ACC. SLID FOLD 150 CENTRAL 4 ET 5 PANNEAUX (ADICIONAL)	1	F
2891	PIVOT INF. MURAL SLID FOLD 150	1	G

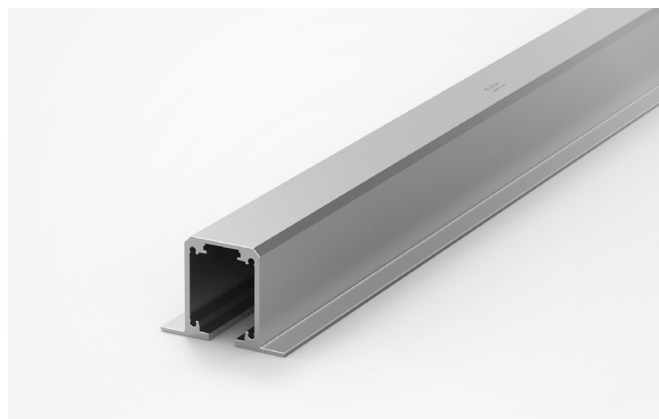
DEU

SLID FOLD			
Ref.	Beschreibung	Ein.	Bild.
2822	PFS. SLID FOLD 150 2m	1	A+H
2823	PFS. SLID FOLD 150 3m	1	A+H
2824	PFS. SLID FOLD 150 4m	1	A+H
2827	PFS. SLID FOLD 150 6m	1	A+H
2855	PFS. SLID FOLD 150 TOP 2m	1	B+H
2857	PFS. SLID FOLD 150 TOP 3m	1	B+H
2858	PFS. SLID FOLD 150 TOP 4m	1	B+H
2859	PFS. SLID FOLD 150 TOP 6m	1	B+H
2828	ZUBEHÖRSET SLID FOLD 150 LATERAL 2 UND 3 PANELE (PRINCIPAL)	1	C
2829	ZUBEHÖRSET SLID FOLD 150 LATERAL 4 UND 5 PANELE (ADICIONAL)	1	D
2838	ZUBEHÖRSET SLID FOLD 150 CENTRAL 2 UND 3 PANELE (PRINCIPAL)	1	E
2839	ZUBEHÖRSET SLID FOLD 150 CENTRAL 4 UND 5 PANELE (ADICIONAL)	1	F
2891	PIVOT INF. WALL SLID FOLD 150	1	G

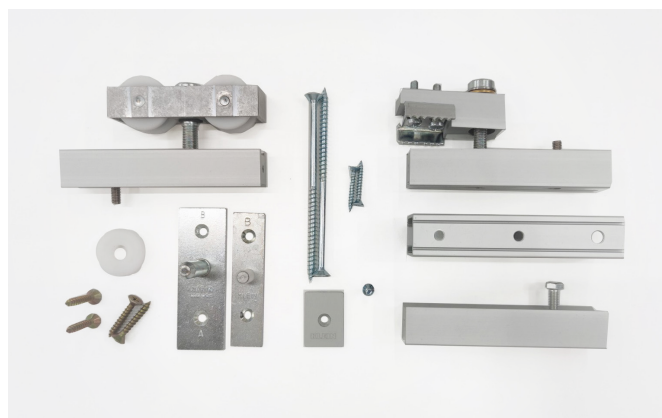
REFERENCIAS / REFERENCES / RÉFÉRENCES / REFERENZ



A



B



C



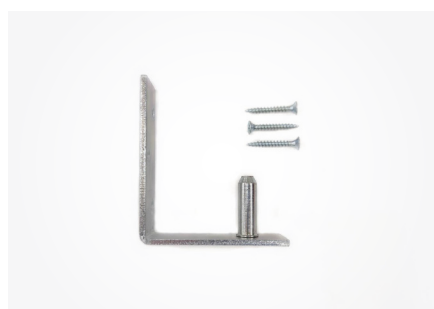
D



E



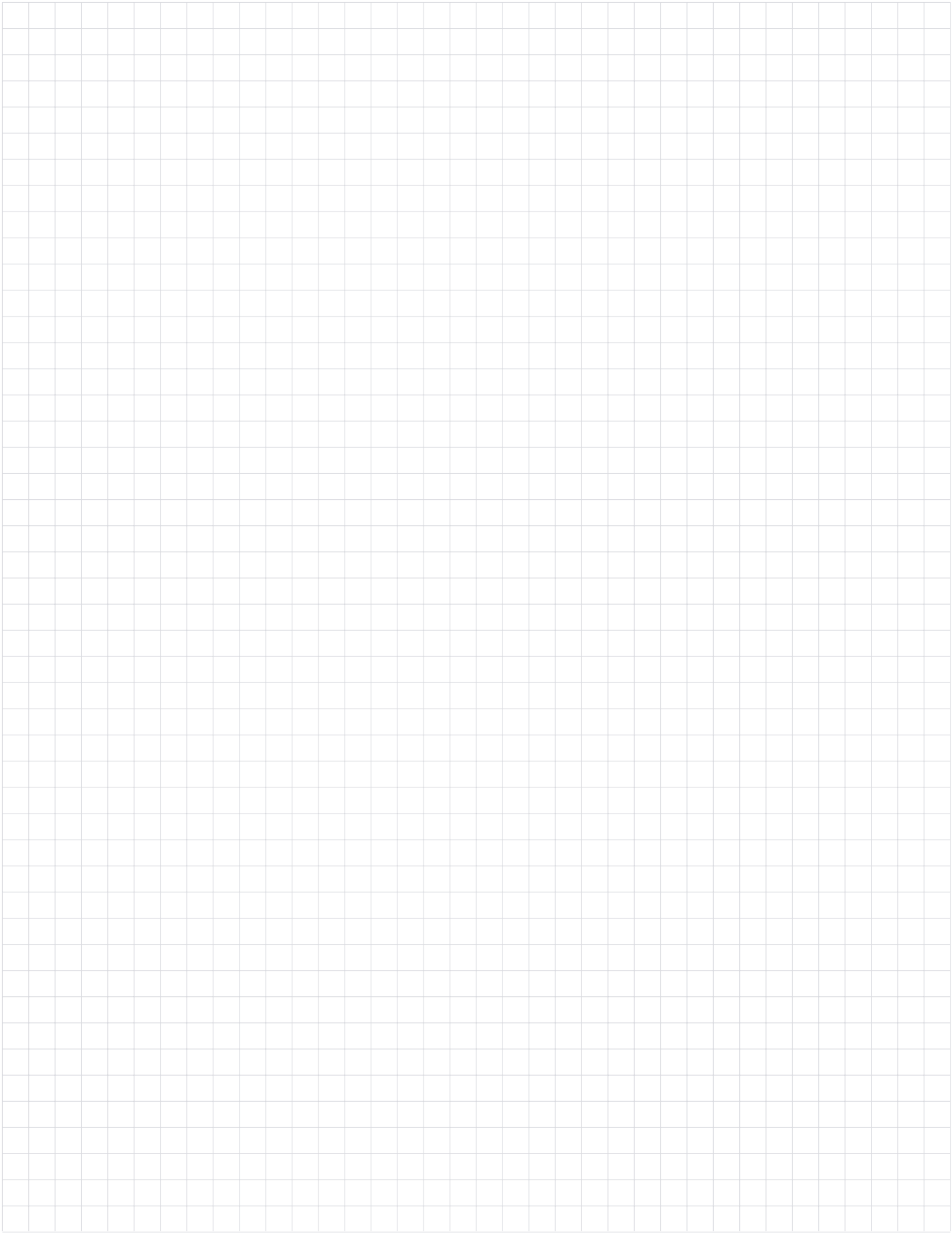
F



G



H



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