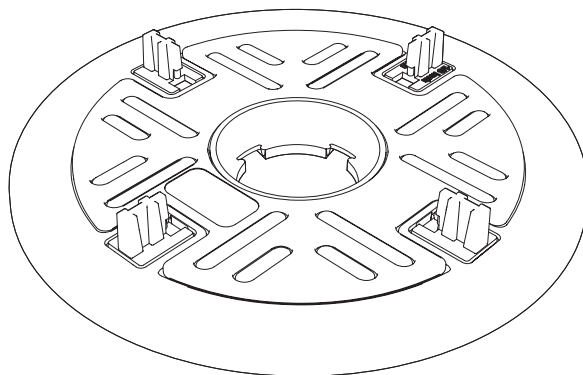
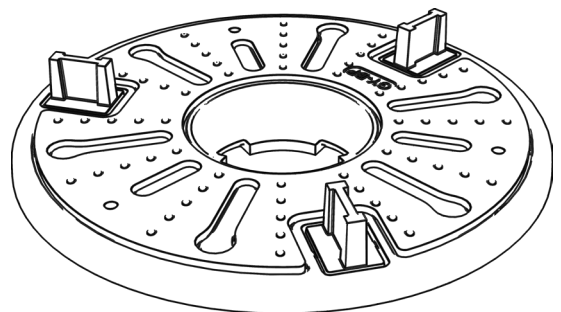
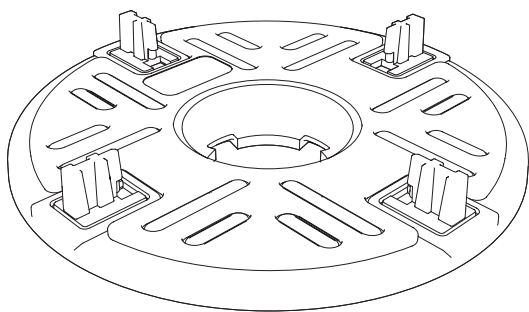




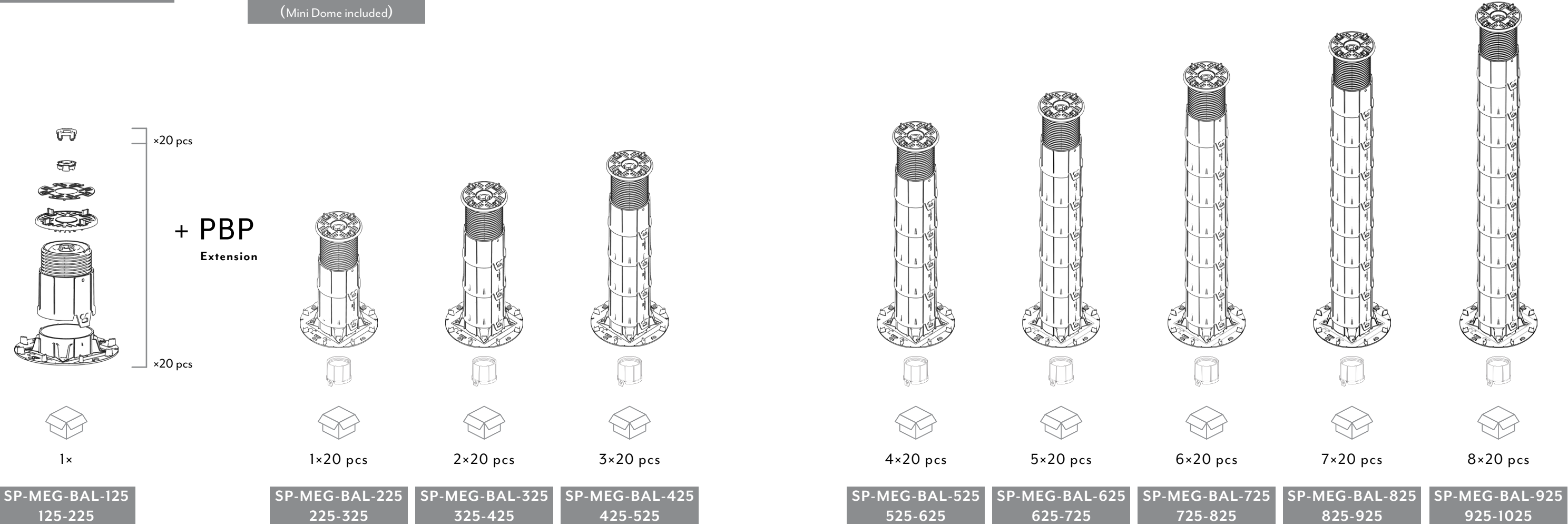
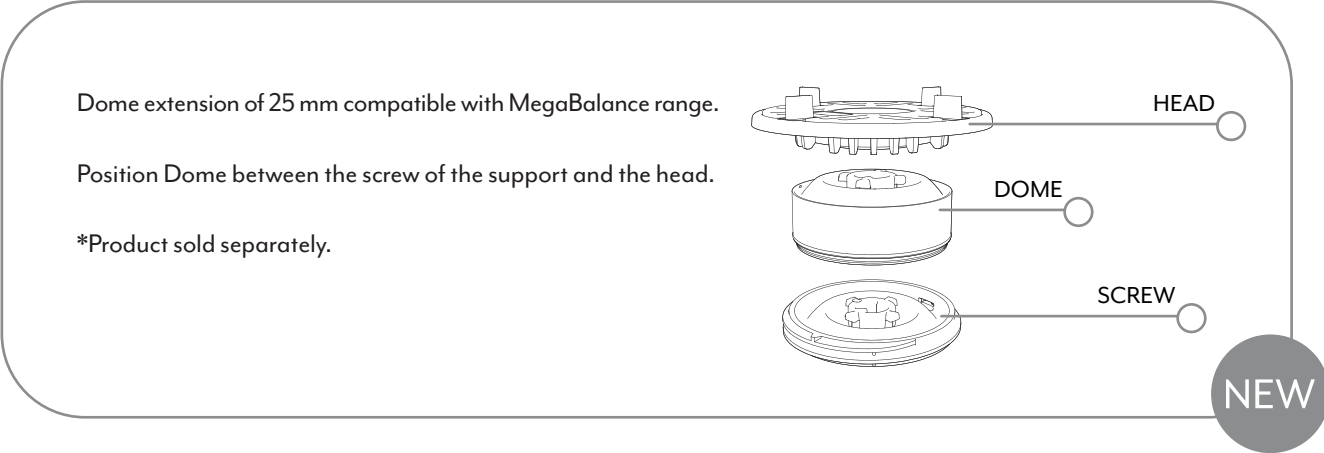
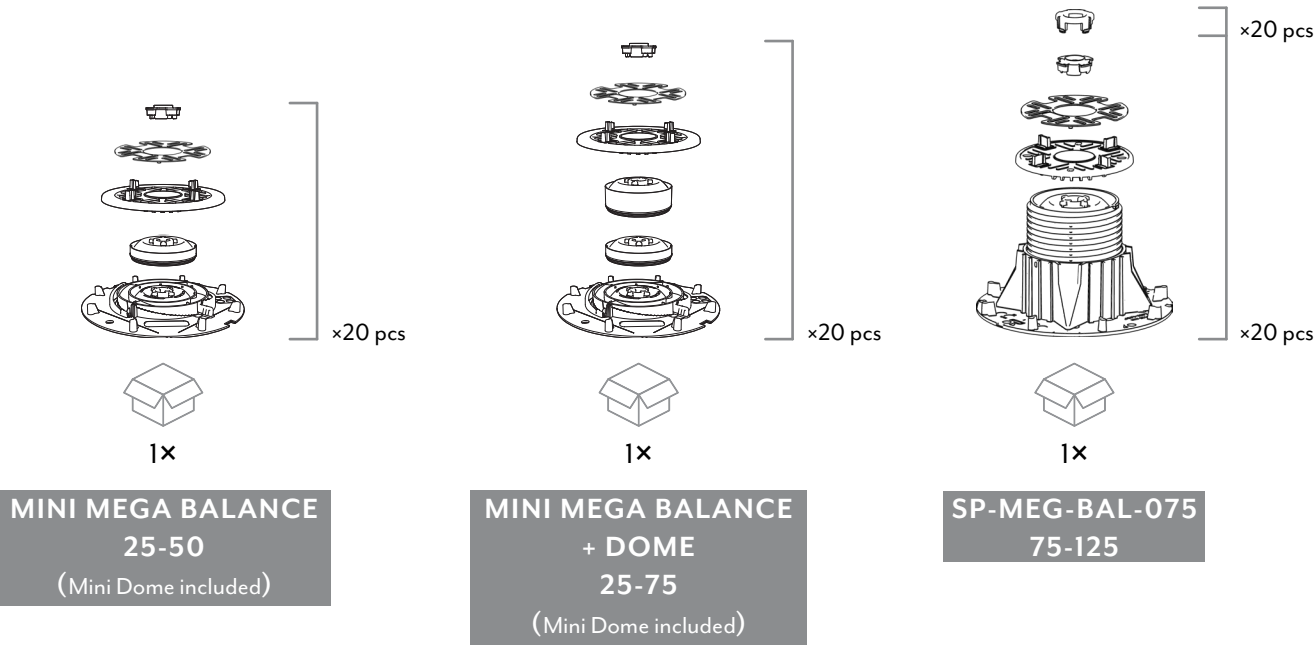
MEGA BALANCE & MINI MEGA BALANCE

ASSEMBLY AND INSTALLATION INSTRUCTIONS



Mega Balance & Mini Mega Balance Assembly 25-1025 mm

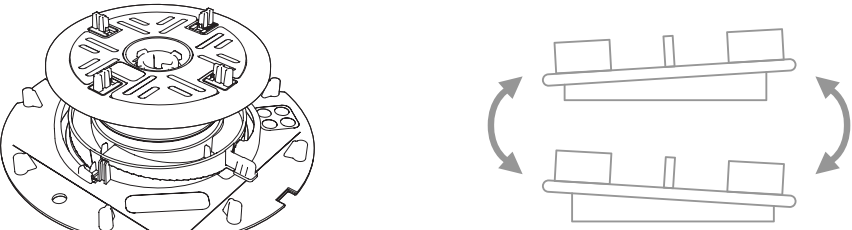
Adjust height by turning headpiece or by using the Key



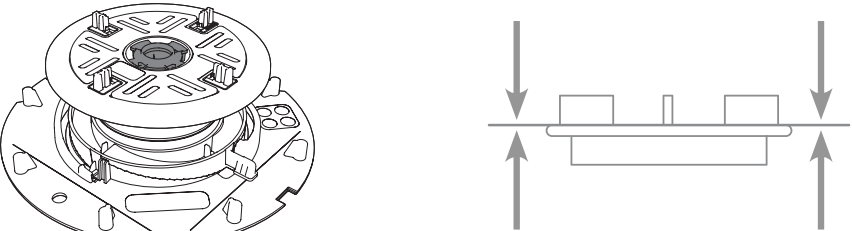
SELF-LEVELLING SYSTEM

MEGA BALANCE & MINI MEGA BALANCE

WITHOUT FIX RING
SELF-LEVELLING



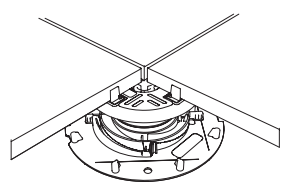
WITH FIX RING
NOT SELF-LEVELLING



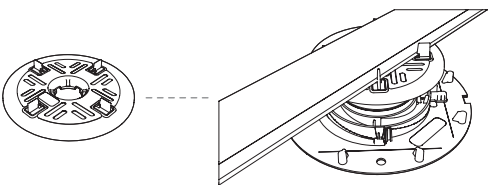
SINGLE HEAD FOR PAVING, DECKING JOISTS
AND RAIL SYSTEM

MEGA BALANCE & MINI MEGA BALANCE

TILE



DECKING & RAIL



From 25 to 1025 mm with 3 PRODUCTS AND 2 EXTENSIONS

MINI MEGA BALANCE

Dome
25÷75

+

Mini Mega Balance
25÷50

MEGA BALANCE

BP405
75÷125

BP406

PBP10

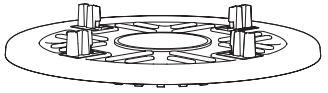
125÷1025

MINI MEGA BALANCE

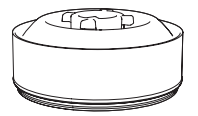
FIX RING



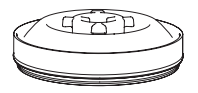
HEAD



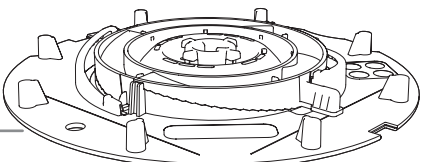
DOME 25mm
To be requested separately



MINIDOME 12.5mm

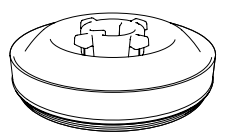


BASE

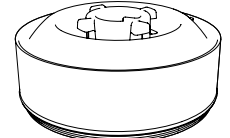


MINI MEGA BALANCE

EXTENSION
MINIDOME
+ 12.5 mm



EXTENSION
DOME
+ 25 mm



With MiniDome the height
of Mini Mega Balance
reaches 50 mm

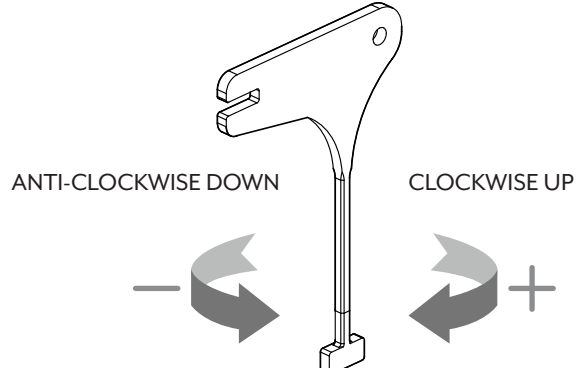
*Included in the box

With Dome the height
of Mini Mega Balance
reaches 75 mm

HEIGHT ADJUSTMENT

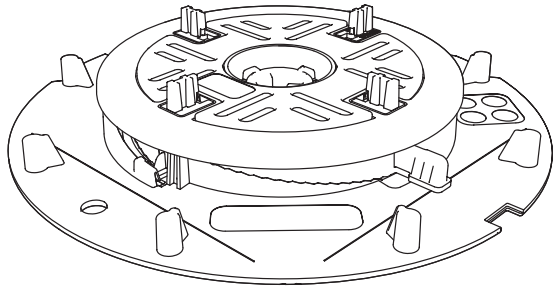
MINI MEGA BALANCE

ADJUSTMENT FROM THE TOP WITH KEY



ANTI-CLOCKWISE DOWN

CLOCKWISE UP



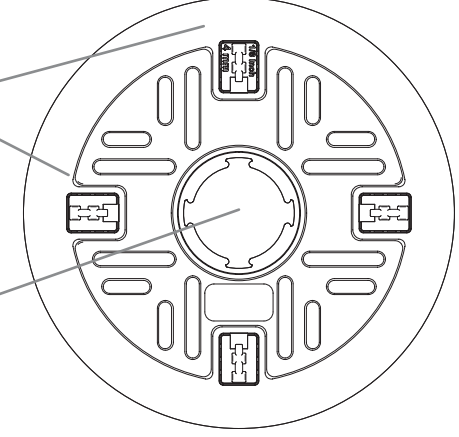
ANTI-CLOCKWISE DOWN

CLOCKWISE UP

LATERAL ADJUSTMENT WITH HANDLE FROM THE BASE

MEGA BALANCE & MINI MEGA BALANCE

PRE-CUT SPACING TABS - 4 mm



HOLE TO SET THE HEAD STOP

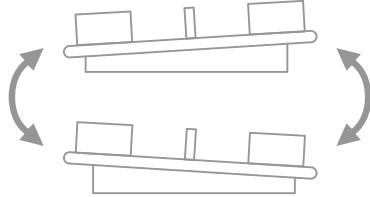
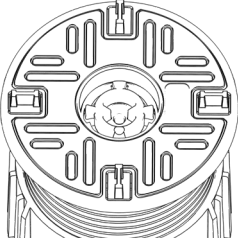
*Mini Mega Balance Head width - 150 mm

*Mega Balance Head width - 120 mm

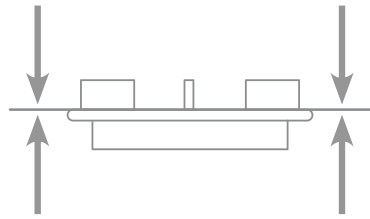
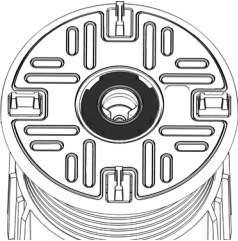
THE BLACK NUT FOR MEGA BALANCE

MEGA BALANCE

WITHOUT THE GREY NUT INSERTED
THE HEADPIECE IS SELF LEVELLING



CLICK THE GREY NUT INTO THE CENTRE OF
THE HEADPIECE TO LOCK THE HEADPIECE



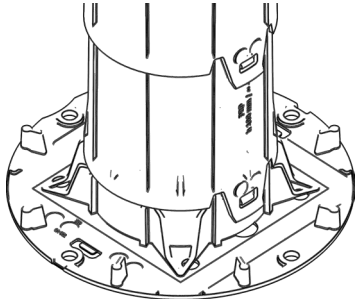
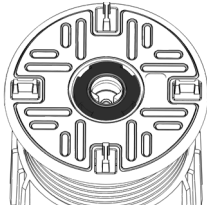
MEGA BALANCE



INSERT THE BLACK NUT INTO THE HEADPIECE

Mega Balance pedestals are placed under the centre of a tile. When users are placing Mega Balance under the centre of the tile and adjusting height, installers cannot get their hands into the tight gap between base and stem at low heights, so the Black Nut needs to be added to lock the pedestal thread and allow height adjustment using the spokes on the baseplate.

You can use your hand to turn the spokes and adjust the height.



TWIST THE PEDESTAL FROM THE BASE

MEGA BALANCE

THE BLACK NUT
Insert into centre of headpiece. This allows height adjustment of the thread using your hands on stem, where pedestal is under centre of tile, for example. See overleaf for instructions on adjusting low height pedestals.

THE BLACK NUT

THE GREY NUT

HEADPIECE

HEIGHT ADJUSTMENT WIRE THREAD

RING NUT, ATTACHED TO THREAD

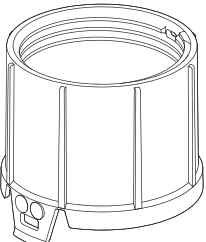
EXTENSION SHANK

EXTENSION SHANK

BASE

CLICK!

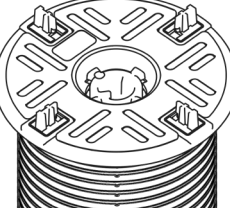
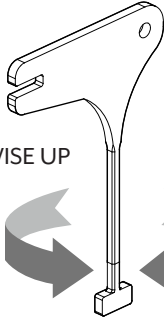
EXTENSION SHANK
100 mm extension tower



HEIGHT ADJUSTMENT

MEGA BALANCE

USE THE SILVER KEY



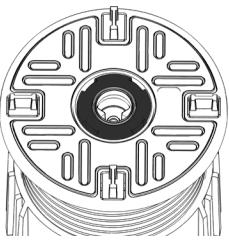
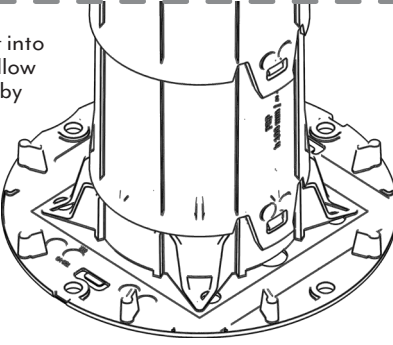
ANTI-CLOCKWISE UP
CLOCKWISE DOWN

+

-

AVOID THE NEED TO LIFT
THE TILE WHEN MAKING
ADJUSTMENTS

Insert the black nut into the headpiece to allow height adjustment by twisting the base, adjust the height twisting the pedestal from the base.



ANTI-CLOCKWISE DOWN
CLOCKWISE UP

MEGA BALANCE

HEAD TYPES AVAILABLE



TBP2 TY2BP TY4BP

FOR TILES



TH-BP TJ-BP TBP2

FOR RAIL SYSTEM



TD-BP TX-BP

FOR DECKING



SOLUTIONS FOR ROOFTOP LIVING

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