

Spiral Balance Guide 2013



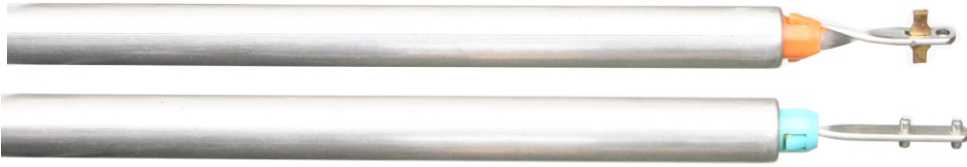
The world of sliding sash balances & springs can be a confusing one and so we have created this product guide to save you time & effort when replacing sash balances.

The next page shows the main range of balances that we can supply and should include any balances you encounter, as well as clearly outlining which information you will need for each type of balance in order to obtain the correct replacements.

On the following pages you will also find survey sheets for both spiral & corded balances, these are useful if the required information cannot be obtained easily (eg: sash weight).

When using the survey sheets, just fill them out to the best of your ability and either fax or email them back to us. We'll do our best to identify the right balances for the job.

Spirex



What info you need

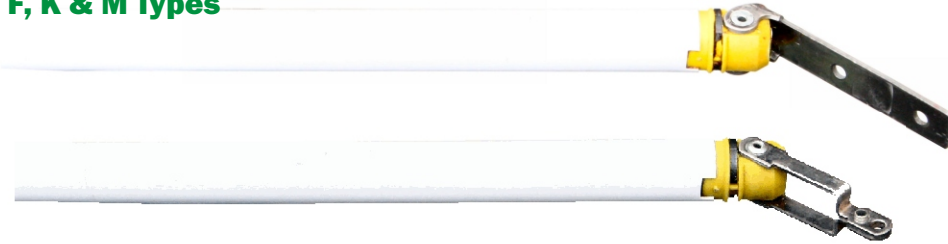
- Slide Only or Tilt & Slide?
- Tube length
- Tip colour

D-Type



- Tube length
- Tube colour
- 'D' number: 2, 4 or 6
(usually stamped into the metal at the end of the spring)

F, K & M Types



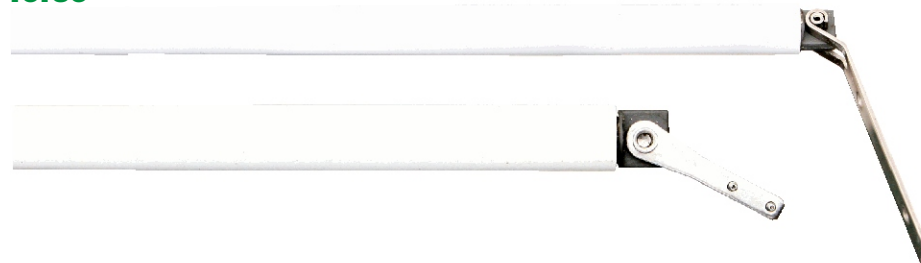
- Slide Only or Tilt & Slide?
- Tube length
- Tube diameter
- Tube colour
- Tip colour
- Weight number
(usually stamped into the metal at the end of the spring)

Ultralift



- Slide Only or Tilt & Slide?
- Tube length
- Tube colour
- Sash Weight
(Sometimes printed along the side of the tube)

Torso



- Slide Only or Tilt & Slide?
- Tube length
- Tube colour
- Sash Weight
(Sometimes printed along the side of the tube)

Unique



- Slide Only or Tilt & Slide?
- Tube length
- Sash Weight
(Sometimes printed along the side of the tube)

Corded



- Slide Only or Tilt & Slide?
- Channel length
- Codes stamped onto side of channel
- Sash Weight
- Attachment type

Spiral Balance Survey Sheet

Balance type (e.g. Ultralift, Torso, D, F, K, M Type etc)

SASH WEIGHT

lbs or kgs:

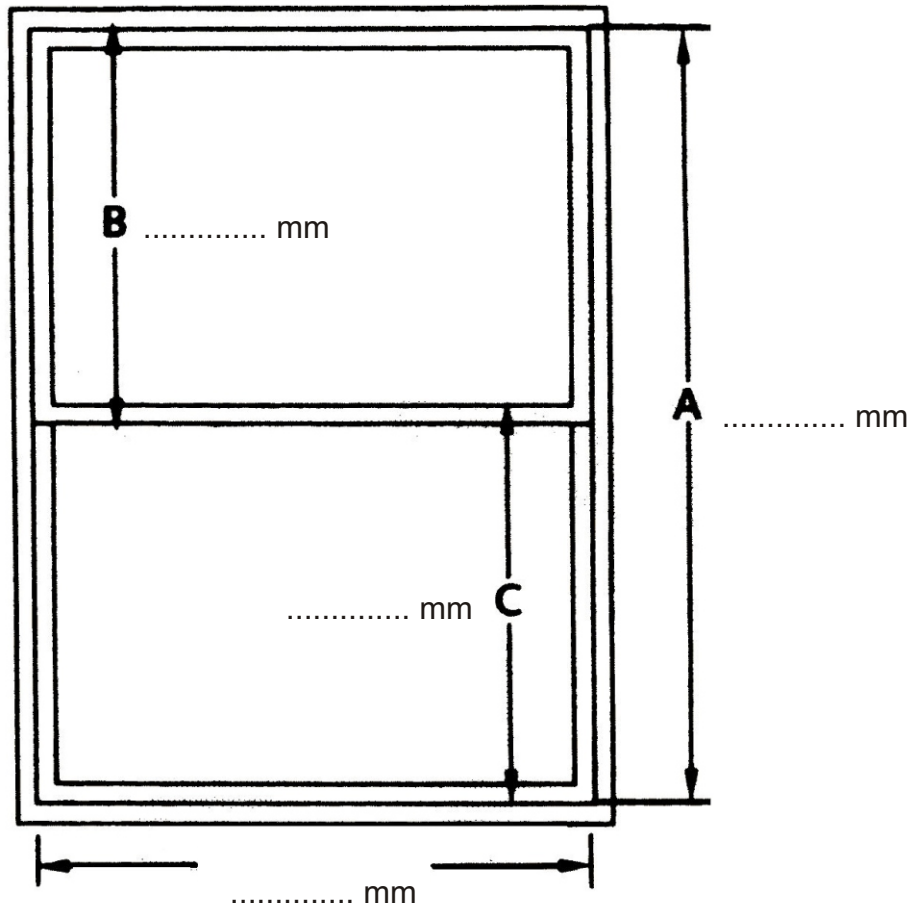
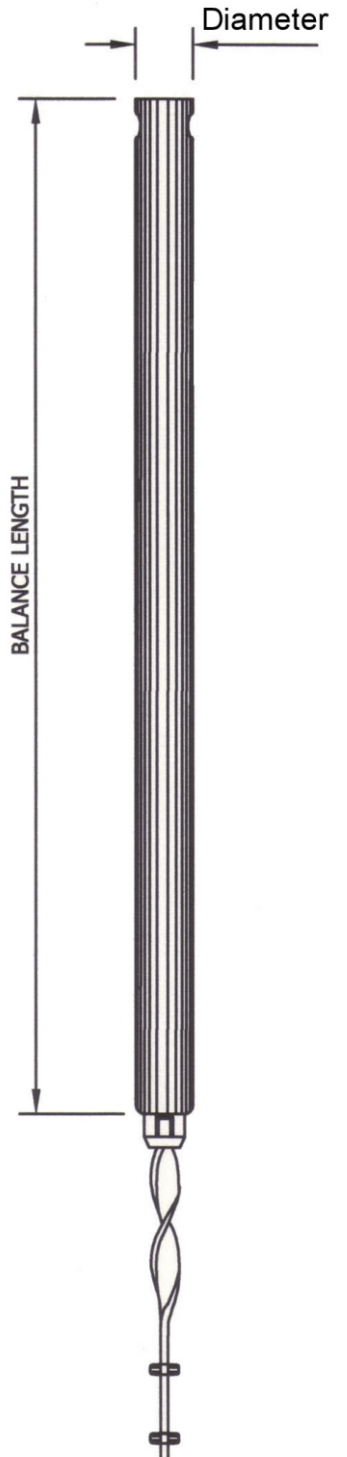
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Sash Type: SLIDE ONLY TILT-AND-SLIDE

Tube length: mm / inches

Tube colour: Tip colour (if any):

Tube diameter: mm Type of attachment:



Glass thickness mm Reinforced frame?:

uPVC: Timber: Aluminium:

Single glazed: Double glazed:



Corded Balance Survey Sheet

Channel length: mm / inches

Codes stamped on channel:

SASH WEIGHT

lbs or kgs:

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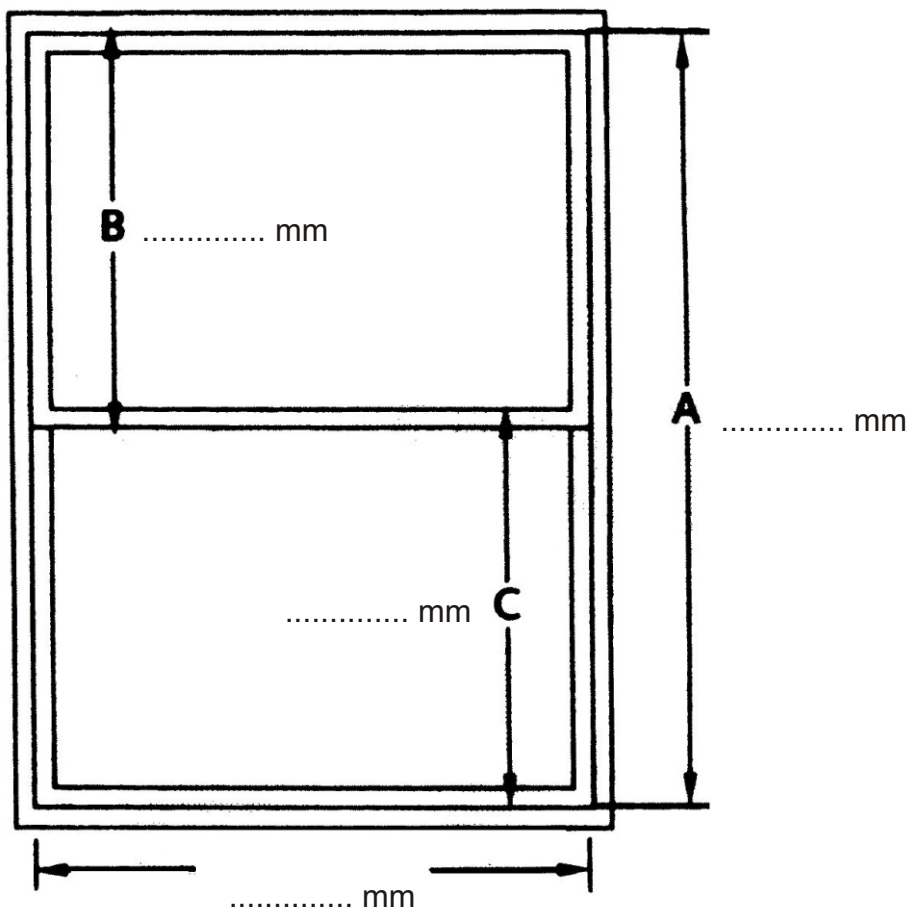
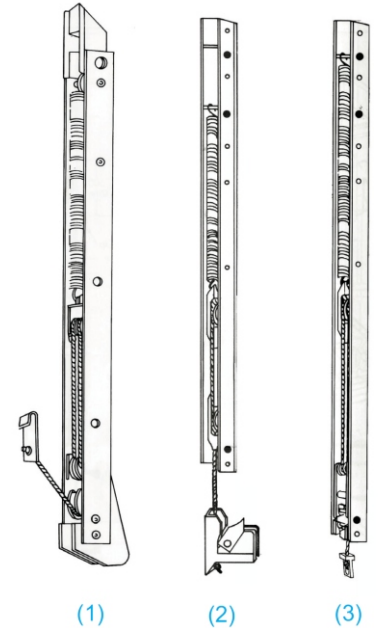
Sash Type: SLIDE ONLY TILT-AND-SLIDE

Type of attachment (as per sketches)

1. 2. 3.

Variations (if any)

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Glass thickness mm

Reinforced frame?:

uPVC:

Timber:

Aluminium:

Single glazed:

Double glazed: