

NOW AVAILABLE IN OAK

KwikStairs

THE EASY WAY TO MAKE AND FIT STAIRS

INSTANT FLAT PACKED STAIRS TO FIT ANYWHERE

**IN STOCK
NOW!**



KwikNewel

**NEW
EASY
TO FIT**

NEW

CHECK OUT OUR **50+** NEW HELP VIDEOS ON  **YouTube**

TECHNICAL HELPLINE:
07999 579729

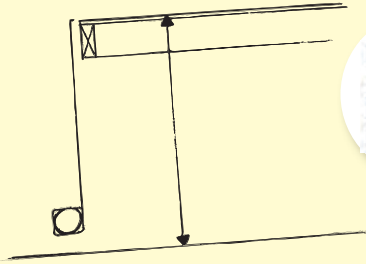
ONLINE:
www.kwikstairs.co.uk

How KwikStairs Works

Oak kits have hidden fixings



1.



Measure your floor to floor



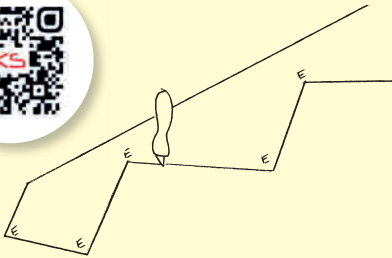
2.

13 TREADS INCLUDING NOSING

FLOOR TO FLOOR mm	TERRACE
2641 - 2650	E
mm	mm
mm	mm

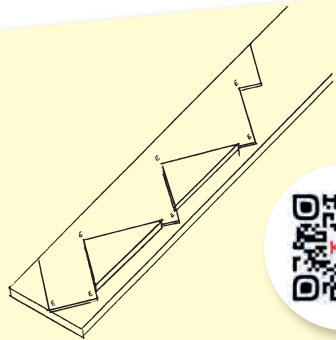
Use measurement for template letter

3.



Cut template to letter

4.



Template shows you where to fix support blocks

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Need a Newel Post?

see page 7

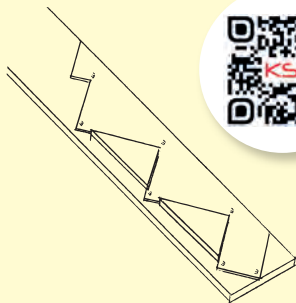


How KwikStairs Works

Oak kits have hidden fixings

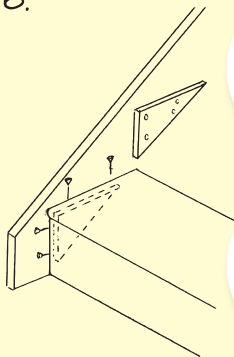


5.



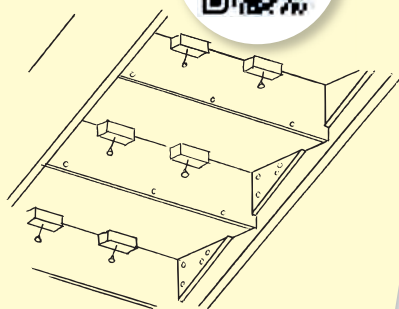
Flip template over for opposite string

6.



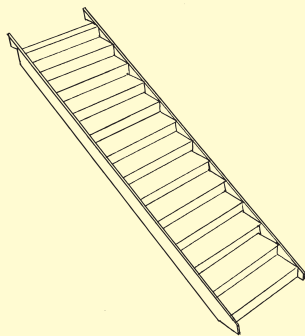
Fit treads and risers

7.



Fit squeaker blocks

8.



Finished staircase

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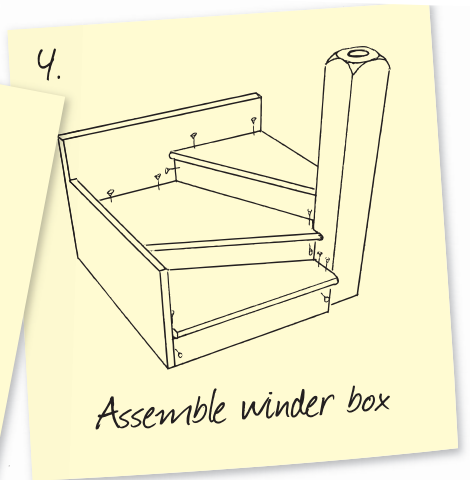
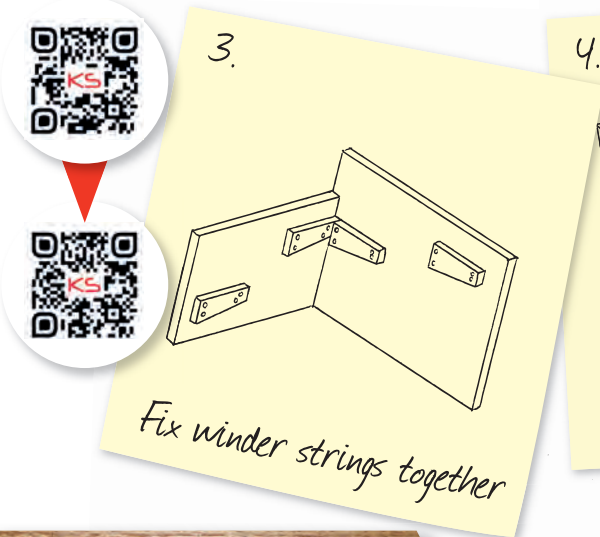
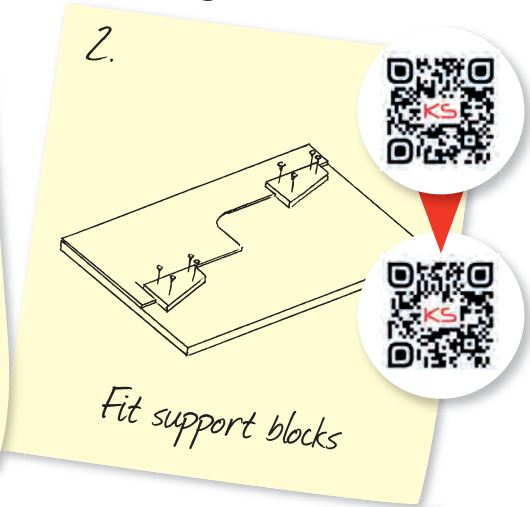
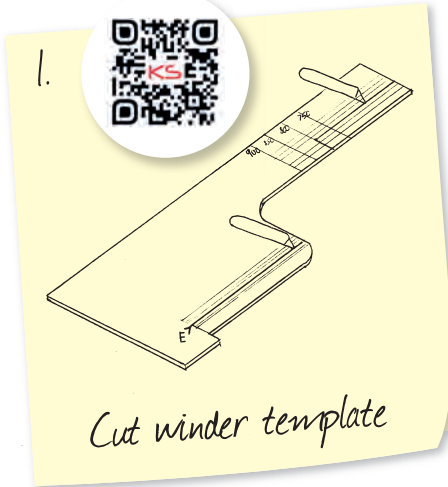
see page 7



How KwikStairs Works

Winder box

Oak kits have hidden fixings



Now available in

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Need a
Newel Post?
see page 7



Why KwikStairs?

A flat packed staircase ready to construct and install today, so simple its easy!
This revolutionary stair kit is the easy way to make domestic stairs.

- The only universal flat pack stair kit in the world.
- Buy straight off the shelf at all good builders merchants
- Available flat packed with everything you will need to construct
- Any floor to floor measurement (1781mm +)
- Fits all situations, straight, single, double winders, 'S' shape, ¼ landing, ½ half landing
- A carefully designed template allows you to construct the stairs in your own time
- No lead time required, ready today
- Easy to follow instructions & Videos
- Very cost effective
- Cheaper than a traditional staircase
- Buy, assemble and fit within a day
- Strong and durable
- Easy to fit
- Help videos on website if needed
- Straight flight in under 2 hours
- Single winder in under 3 hours
- Double winder in under 4 hours
- FSC Certified
- 798 possible designs of stairs using any of the 3 Kwikstairs flat pack kits available, as detailed in this brochure



Using the QR Codes



Scan in the QR codes provided to watch the 'how kwik stairs works' videos. You'll need an app on your smartphone that can read QR codes.

KwikStairs



HOW TO USE THE VIDEO GUIDE

GENERAL HELP
LOADS MORE ONLINE



◀ How to go from the Kwikstairs brochure to your own staircase

How to measure ▶▶ for a Kwikstairs staircase



STRAIGHT FLIGHT
LOADS MORE ONLINE



◀ Cutting the straight flight template

How to make ▶▶ the left hand string



WINDER BOX
LOADS MORE ONLINE



◀ Cutting the winder template

Fitting support ▶▶ blocks to larger strings



www.kwikstairs.co.uk

KwikStairs

VIDEO GUIDE

HOW TO USE THE VIDEO GUIDE



◀◀ Whats in the straight flight kit



▶▶ How to reduce the widths

Whats in ▶▶ the winder kit



How to fit ▶▶ the treads



◀◀ How to make the right hand string



▶▶ How to fit the risers and squeaker blocks



How to fit the ▶▶ winder treads

◀◀ Fitting support blocks to smaller string



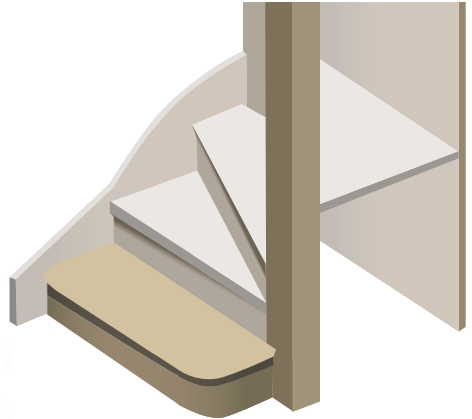
▶▶ How to fit the risers



www.kwikstairs.co.uk



KwikStairs **The Bull Nose Kit**



A KwikStairs BULLNOSE KIT COMPRISES OF

- 1x Stub Newel Post
- 1x Bullnose Tread (reversible)
- 1x Curved Riser
- Support Blocks
- Squeaker Blocks
- Glue, Screws
- Instructions



**1 kit will make either a lefthand
or righthand Bullnose**

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**Look out
for Bulley**
for your bullnose option

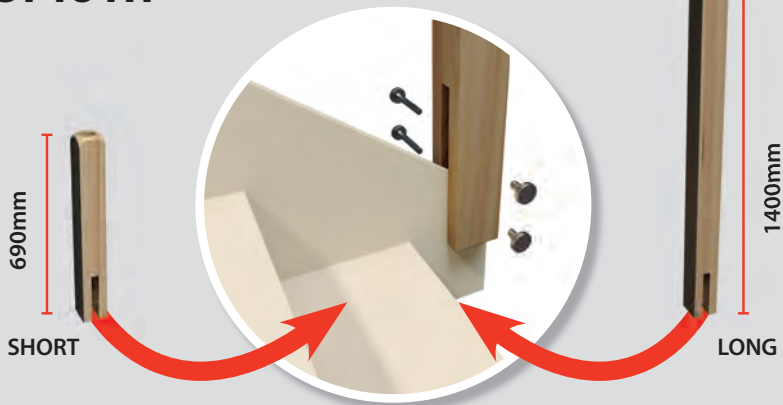


KwikNewel



SOFTWOOD

EASY TO FIT



CAN BE FITTED ANYWHERE ON A STAIRCASE

OAK

EASY TO FIT



Now available in

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Newel Post Options



KwikStairs

OAK KITS



 **KwikStairs**

ARE HERE!



**ALL
DESIGNS
IN THIS
CATALOGUE**
Available in Oak



NEED TO CALL US?
07999 579729



www.kwikstairs.co.uk

THE GUIDE

- 1) MEASURE THE LOWER FINISHED FLOOR TO UPPER FINISHED FLOOR WHERE YOUR STAIRS WILL EVENTUALLY FIT
- 2) USE THE TREAD GUIDE TO FIND THE NUMBER OF TREADS YOU WILL NEED INCLUDING THE NOSING
should you not be able to find your finished floor to finished floor measurement below then use the calculator in the technical information to obtain it

FINISHED FLOOR TO FINISHED FLOOR MEASUREMENT	NO. OF TREADS INC NOSING
1781mm-1980mm	9
1981mm-2200mm	10
2201mm-2420mm	11
2421mm-2640mm	12
2641mm-2860mm	13
2861mm-3080mm	14

(14 or more treads must include a winder box)

- 3) THE GRAPHICS IN THIS BROCHURE ARE ALL BASED ON A 13 TREAD STAIRCASE. SHOULD YOUR FLOOR TO FLOOR MEASUREMENT GIVE YOU A DIFFERENT NUMBER OF TREADS THEN YOU WILL NEED TO ADJUST THE MEASUREMENTS AS SHOWN WITH THE GRAPHICS BY 245mm PER TREAD SHOULD YOU NEED MORE OR LESS THAN THE 13 SHOWN
- 4) ALL WIDTH MEASUREMENTS ARE FROM THE OUTSIDE EDGE OF EACH STRING
- 5) ALL LENGTH MEASUREMENTS ARE FROM THE FRONT FACE OF THE FIRST RISER TO THE TRIMMER OR OUTSIDE EDGE OF THE JOINING WINDER BOX, AND OUTSIDE EDGE OF THE WINDER BOX TO THE TRIMMER OR OUTSIDE EDGE OF THE JOINING WINDER BOX
- 6) YOU NEED TO DECIDE ON THE WIDTH OF YOUR STAIRCASE.
< 900mm FOR A KWIK STAIRS STRAIGHT FLIGHT
OR 900mm, 850mm, 800mm, 750mm, 700mm, 650mm FOR ANY KWIK STAIRS WINDING COMBINATION.
- 7) MEASURE THE SPACE AVAILABLE TO YOU FOR WHERE YOU WOULD LIKE YOUR STAIRS
- 8) DECIDE ON THE STYLE OF STAIRCASE THAT YOU WANT
- 9) TURN TO THAT SECTION WITHIN THE BROCHURE
- 10) LOOK AT ALL THE STYLES AND MEASUREMENTS FOR YOUR CHOSEN WIDTH OF STAIRS.
- 11) IS THERE A STYLE THAT WILL FIT THE SPACE AVAILABLE TO YOU?

YES, GREAT, PURCHASE YOUR KWIK STAIRS NOW.

NO, CAN YOU REDUCE THE WIDTH OF YOUR STAIRS TO MAKE THEM FIT?

NO, CAN YOU ADD A WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?

NO, CAN YOU ADD A WINDER BOX IN AN OPPOSITE DIRECTION TO YOUR STAIRS TO MAKE THEM FIT?
- 12) HAVING A PROBLEM? THEN VISIT THE WEB SITE FOR OUR HELPLINE



STRAIGHT FLIGHT

1 x straight flight pack with 13 treads including the nosing, < 900mm wide

FLAT LANDING OPTIONS

< 900mm wide

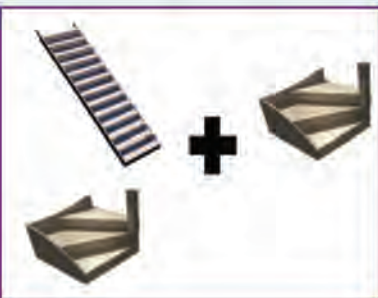


SINGLE WINDER (QUARTER TURN)

1 x straight flight pack with 13 treads including the nosing, < 900mm wide

+

1 x winder box pack supplied with 3 treads, < 900mm wide, either left hand or right hand in direction



DOUBLE WINDER (HALF TURN)

1 x straight flight pack with 13 treads including the nosing, < 900mm wide

+

1 x winder box pack supplied with 3 treads, < 900mm wide, either left hand or right hand in direction

+

1 x winder box pack supplied with 3 treads, < 900mm wide, either left hand or right hand in direction



'S' WINDER (OPPOSITE TURNS)

1 x straight flight pack with 13 treads including the nosing, < 900mm wide

+

1 x winder box pack supplied with 3 treads, < 900mm wide, right hand in direction

+

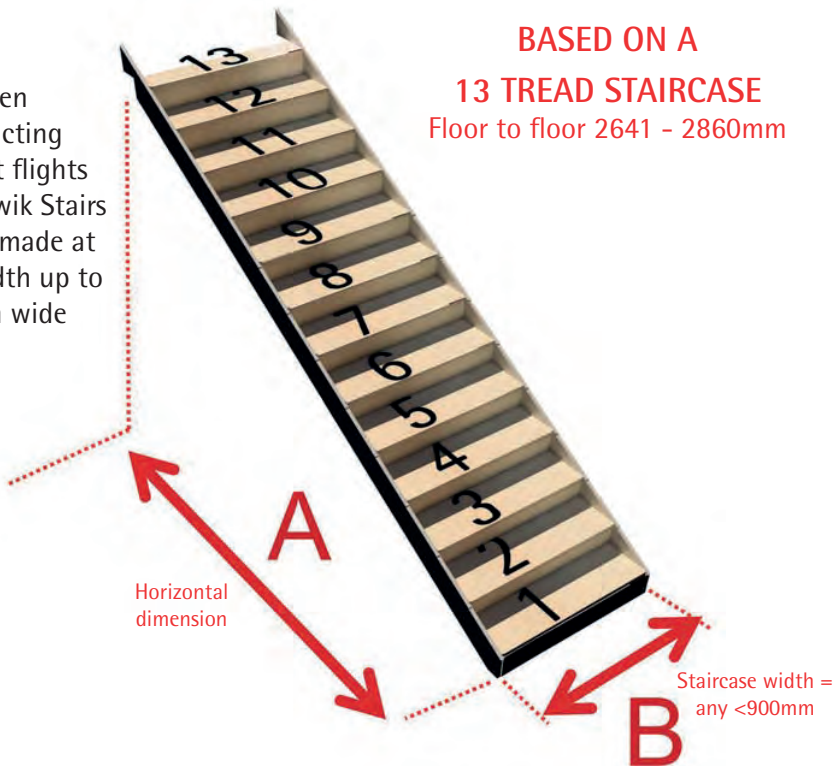
1 x winder box pack supplied with 3 treads, < 900mm wide, left hand in direction

STRAIGHT FLIGHT STAIRCASE MEASUREMENTS

STRAIGHT STAIRCASE KEY

TIP: when constructing straight flights only, Kwik Stairs can be made at any width up to 900mm wide

BASED ON A
13 TREAD STAIRCASE
Floor to floor 2641 - 2860mm



A

900 = 2950

850 = 2950

800 = 2950

750 = 2950

700 = 2950

650 = 2950



B

900 = 900

850 = 850

800 = 800

750 = 750

700 = 700

650 = 650

If **900mm** width staircase then:

Dimension A = 2950mm

Dimension B = 900mm

To achieve this stair configuration you will require:

1 X  Straight Flight

STRAIGHT FLIGHT STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

A
900 = 2950
850 = 2950
800 = 2950
750 = 2950
700 = 2950
650 = 2950



B
900 = 900
850 = 850
800 = 800
750 = 750
700 = 700
650 = 650

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

1. CHOOSE THE STYLE OF STAIRCASE THAT YOU WANT
2. MEASURE THE SPACE AVAILABLE TO YOU
3. DECIDE ON THE WIDTH OF YOUR STAIRS (any < 900mm for straight flights only)
4. FIND THE CORRESPONDING WIDTH MEASUREMENT ON THE STAIR GRAPHICS
5. THIS WILL NOW GIVE YOU THE LENGTH MEASUREMENTS FOR YOUR STAIRCASE
6. DO THE MEASUREMENTS FIT WITHIN YOUR SPACE?

YES, GREAT, PURCHASE YOUR KWICKSTAIRS FLAT PACK NOW

NO, CAN YOU ADD A WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?

NO, CAN YOU ADD ANOTHER WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?

NO, CAN YOU ADD ANOTHER WINDER BOX IN OPPOSITE DIRECTIONS TO YOUR STAIRS TO MAKE THEM FIT?

7. HAVING A PROBLEM? VISIT THE WEB SITE FOR OUR HELPLINE

Now available in

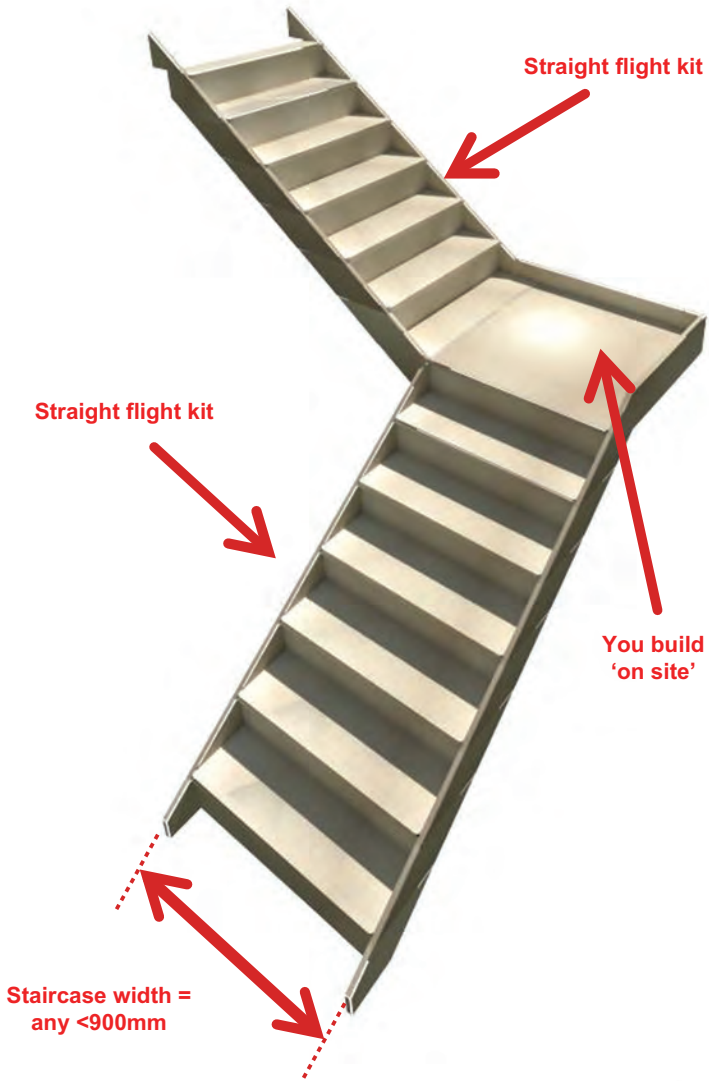
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see page 7



FLAT QUARTER LANDING

 **FLAT QUARTER LANDING**



Now available in

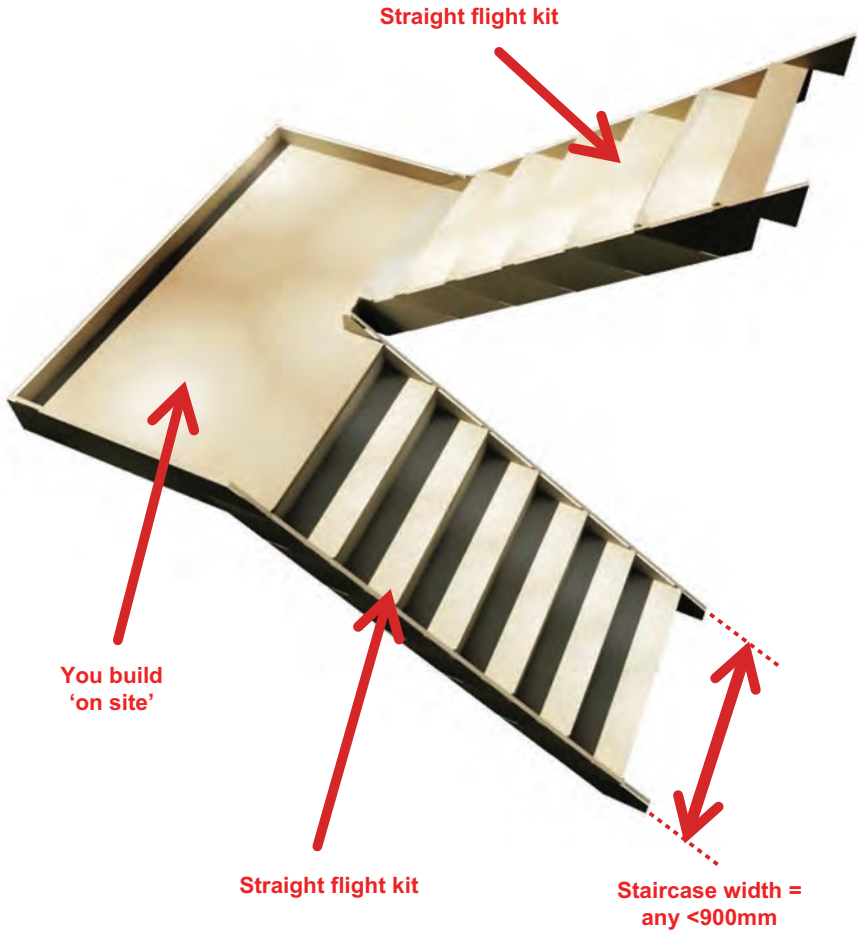
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FLAT HALF LANDING

 **FLAT HALF LANDING**



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Newel Post?**
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KwikStairs RIGHT HAND SINGLE WINDER STAIRCASE KEY



BASED ON A
13 TREAD STAIRCASE
Floor to floor 2641 - 2860mm

Staircase width = 900mm 850mm
800mm 750mm 700mm 650mm

A

900 = 1912

850 = 1862

800 = 1812

750 = 1762

700 = 1712

650 = 1662

B

900 = 2167

850 = 2117

800 = 2067

750 = 2017

700 = 1967

650 = 1917



If 900mm width staircase then:

Dimension A = 1912mm

Dimension B = 2167mm

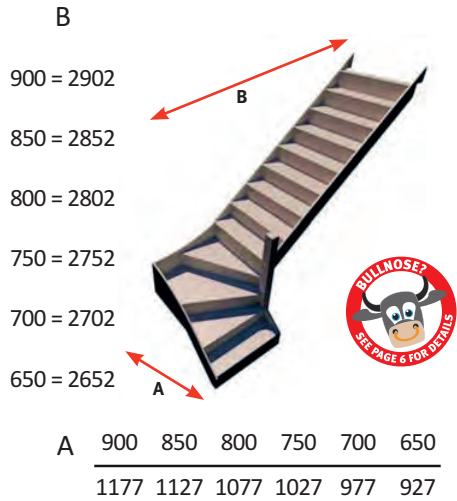
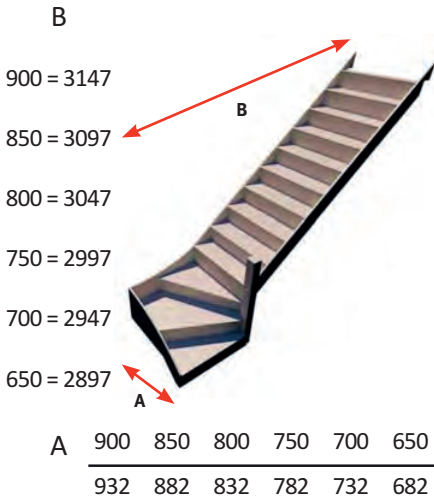
To achieve this stair configuration you will require:

1 X **KwikStairs** Straight Flight

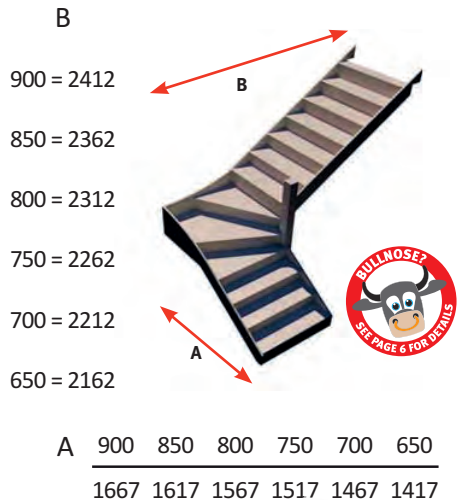
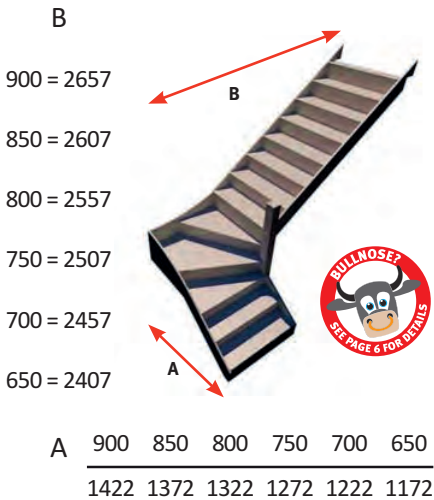
1 X **KwikStairs** Right Hand Winder Box

R/H SINGLE WINDER/QUARTER TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

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R/H SINGLE WINDER/QUARTER TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

B

900 = 2167

850 = 2117

800 = 2067

750 = 2017

700 = 1967

650 = 1917



A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

B

900 = 1922

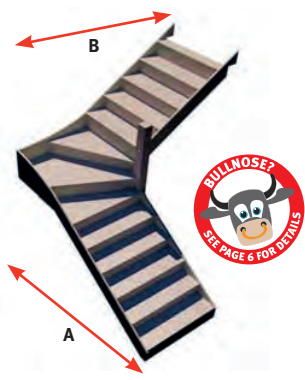
850 = 1872

800 = 1822

750 = 1772

700 = 1722

650 = 1672



A	900	850	800	750	700	650
	2157	2107	2057	2007	1957	1907

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

B

900 = 1677

850 = 1627

800 = 1577

750 = 1527

700 = 1477

650 = 1427



A	900	850	800	750	700	650
	2402	2352	2302	2252	2202	2152

B

900 = 1432

850 = 1382

800 = 1332

750 = 1282

700 = 1232

650 = 1182



A	900	850	800	750	700	650
	2647	2597	2547	2497	2447	2397

Now available in

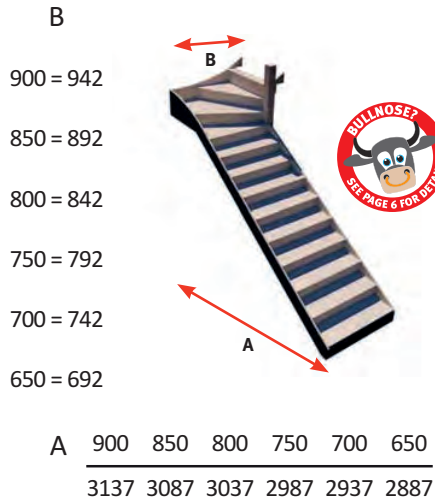
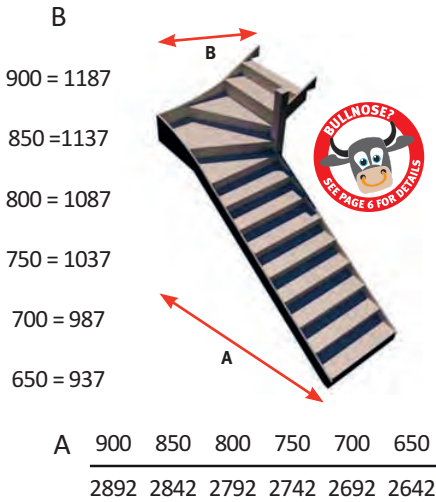
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R/H SINGLE WINDER/QUARTER TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

1. CHOOSE THE STYLE OF STAIRCASE THAT YOU WANT
2. MEASURE THE SPACE AVAILABLE TO YOU
3. DECIDE ON THE WIDTH OF YOUR STAIRS (900mm/850mm/800mm/750mm/700mm/650mm)
4. FIND THE CORRESPONDING WIDTH MEASUREMENT ON THE STAIR GRAPHICS
5. THIS WILL NOW GIVE YOU THE LENGTH MEASUREMENTS FOR YOUR STAIRCASE
6. DO THE MEASUREMENTS FIT WITHIN YOUR SPACE?

YES, GREAT, PURCHASE YOUR KWICKSTAIRS FLAT PACK NOW

NO, CAN YOU ADD A WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?

NO, CAN YOU ADD ANOTHER WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?

NO, CAN YOU ADD ANOTHER WINDER BOX IN OPPOSITE DIRECTIONS TO YOUR STAIRS TO MAKE THEM FIT?

7. HAVING A PROBLEM? VISIT THE WEB SITE FOR OUR HELPLINE

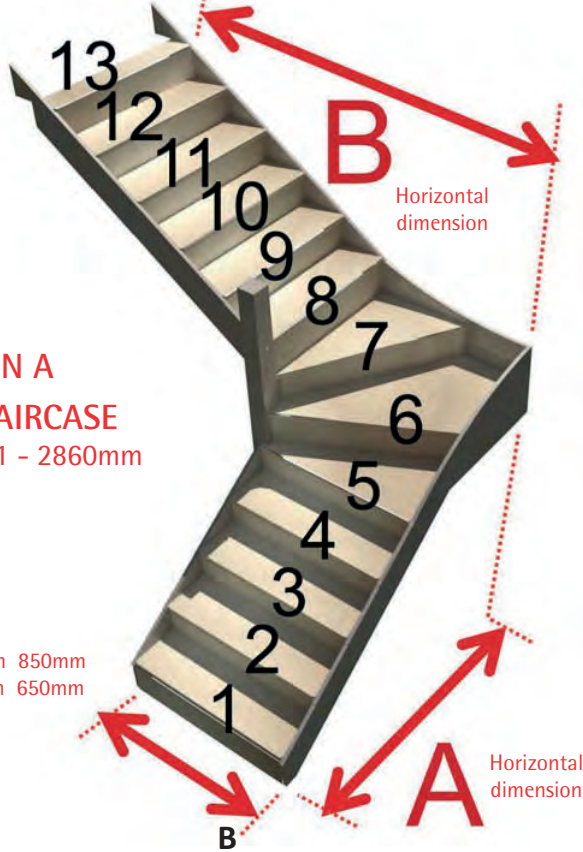
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KwikStairs LEFT HAND SINGLE WINDER STAIRCASE KEY



BASED ON A
13 TREAD STAIRCASE
Floor to floor 2641 - 2860mm

Staircase width = 900mm 850mm
800mm 750mm 700mm 650mm

A

B

900 = 1912
850 = 1862
800 = 1812
750 = 1762
700 = 1712
650 = 1662

900 = 2167
850 = 2117
800 = 2067
750 = 2017
700 = 1967
650 = 1917



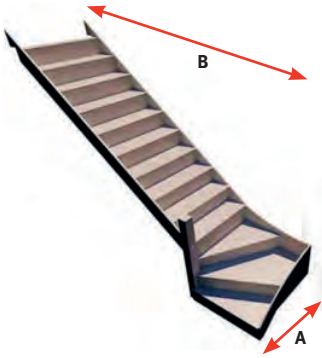
If **900mm** width staircase then:
Dimension A = 1912mm
Dimension B = 2167mm

To achieve this stair configuration you will require:

- 1 X **KwikStairs** Straight Flight
- 1 X **KwikStairs** Left Hand Winder Box

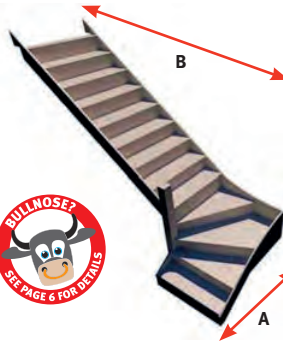
L/H SINGLE WINDER/QUARTER TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



B
 900 = 3147
 850 = 3097
 800 = 3047
 750 = 2997
 700 = 2947
 650 = 2897

A	900	850	800	750	700	650
	932	882	832	782	732	682



B
 900 = 2902
 850 = 2852
 800 = 2802
 750 = 2752
 700 = 2702
 650 = 2652

A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



B
 900 = 2657
 850 = 2607
 800 = 2557
 750 = 2507
 700 = 2457
 650 = 2407

A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172



B
 900 = 2412
 850 = 2362
 800 = 2312
 750 = 2262
 700 = 2212
 650 = 2162

A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

Now available in

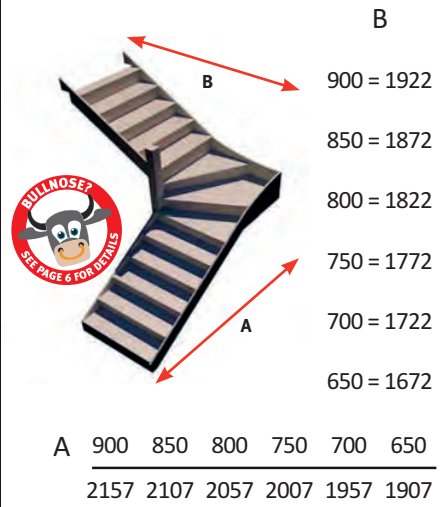
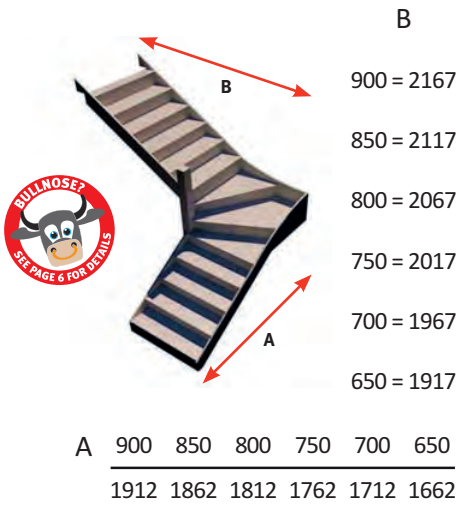
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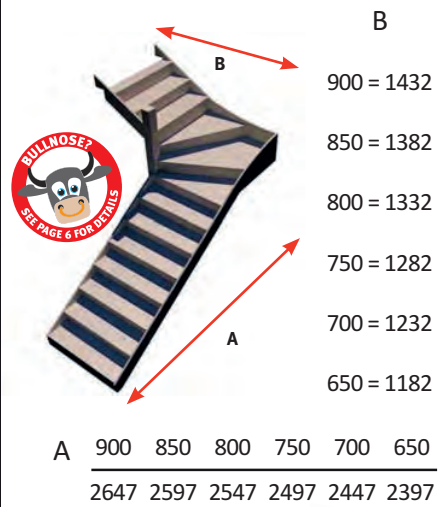
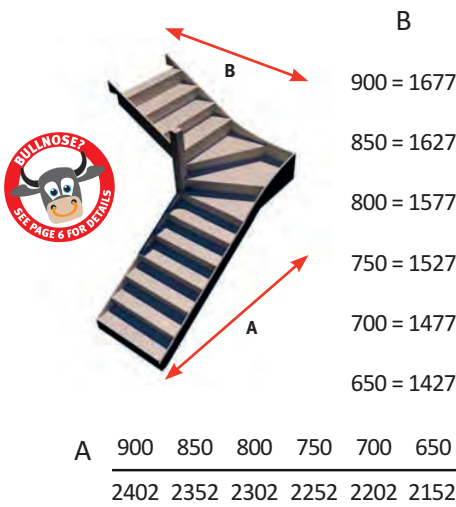


L/H SINGLE WINDER/QUARTER TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

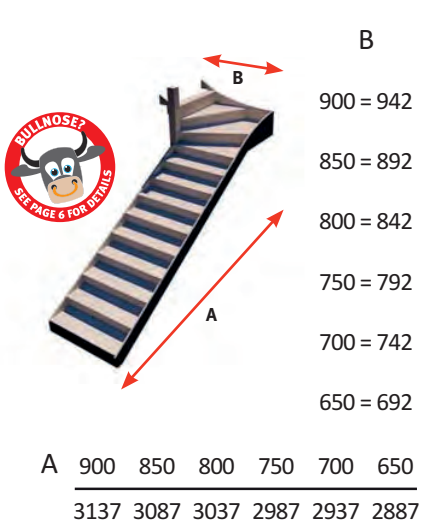
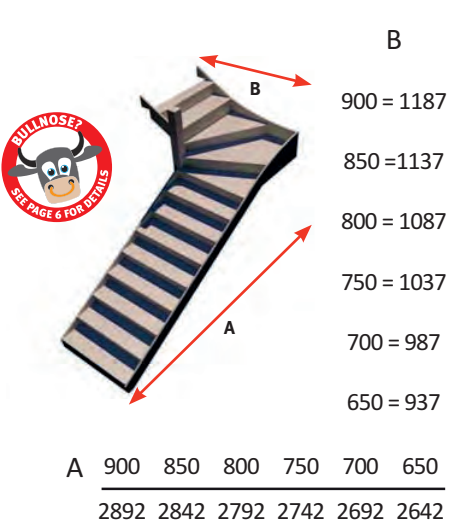
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**Need a
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L/H SINGLE WINDER/QUARTER TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

1. CHOOSE THE STYLE OF STAIRCASE THAT YOU WANT
2. MEASURE THE SPACE AVAILABLE TO YOU
3. DECIDE ON THE WIDTH OF YOUR STAIRS (900mm/850mm/800mm/750mm/700mm/650mm)
4. FIND THE CORRESPONDING WIDTH MEASUREMENT ON THE STAIR GRAPHICS
5. THIS WILL NOW GIVE YOU THE LENGTH MEASUREMENTS FOR YOUR STAIRCASE
6. DO THE MEASUREMENTS FIT WITHIN YOUR SPACE?

YES, GREAT, PURCHASE YOUR KWICKSTAIRS FLAT PACK NOW
 NO, CAN YOU ADD A WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?
 NO, CAN YOU ADD ANOTHER WINDER BOX TO YOUR STAIRS TO MAKE THEM FIT?
 NO, CAN YOU ADD ANOTHER WINDER BOX IN OPPOSITE DIRECTIONS TO YOUR STAIRS TO MAKE THEM FIT?

7. HAVING A PROBLEM? VISIT THE WEB SITE FOR OUR HELPLINE

Now available in

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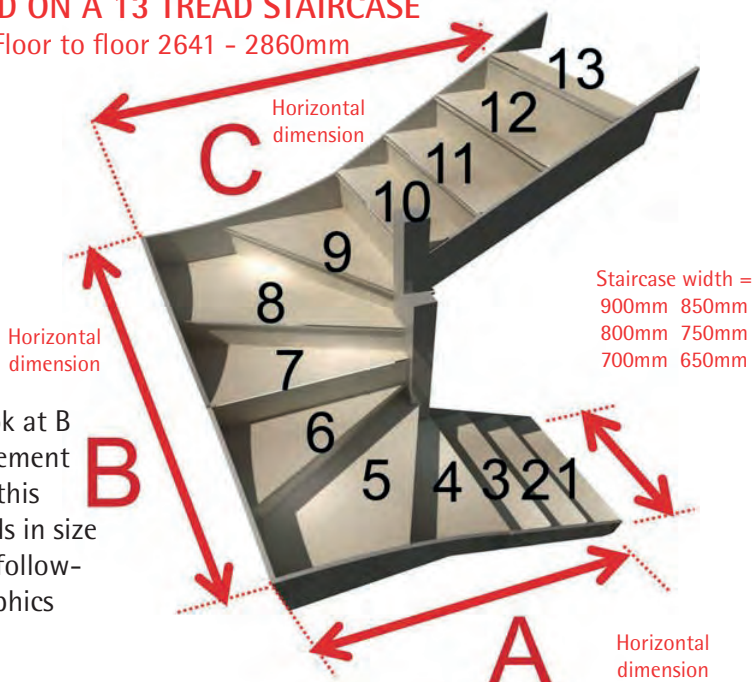
LEFT HAND SINGLE WINDER STAIRCASE

www.kwikstairs.co.uk

RIGHT HAND DOUBLE WINDER STAIRCASE KEY


BASED ON A 13 TREAD STAIRCASE

Floor to floor 2641 - 2860mm



TIP: Look at B measurement first as this descends in size on the following graphics

B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364

A		C
900 = 1667		900 = 1677
850 = 1617		850 = 1627
800 = 1567		800 = 1577
750 = 1517		750 = 1527
700 = 1467		700 = 1477
650 = 1417		650 = 1427

If **900mm** width staircase then:
 Dimension A = 1667mm
 Dimension B = 1864mm
 Dimension C = 1677mm

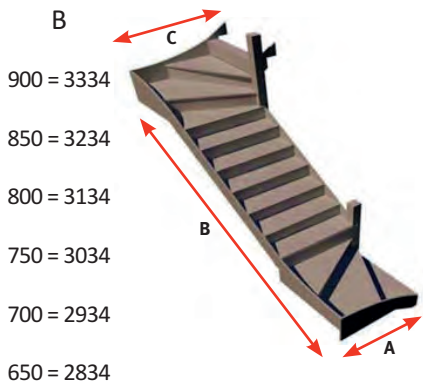
To achieve this stair configuration you will require:

- 1 X  Straight Flight
- 2 X  Right Hand Winder Box

R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

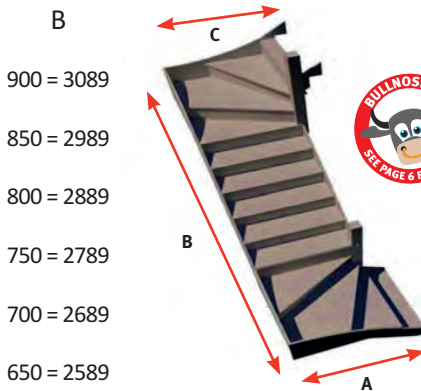
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	942	892	842	792	742	692



A	900	850	800	750	700	650
	932	882	832	782	732	682

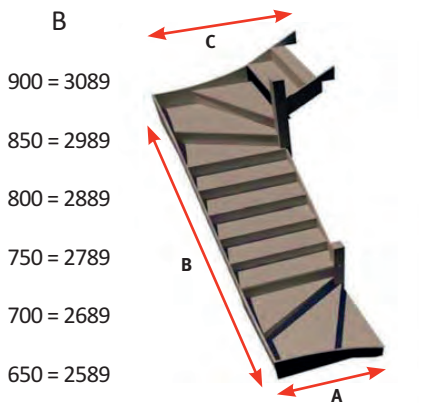
C	900	850	800	750	700	650
	942	892	842	792	742	692



A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

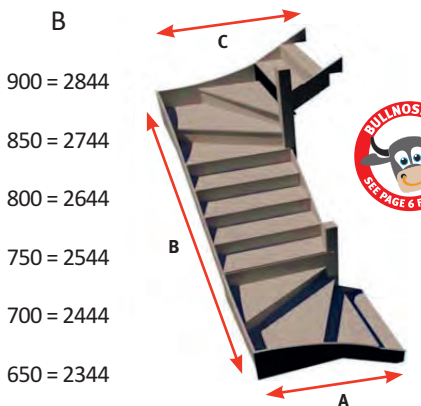
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



A	900	850	800	750	700	650
	932	882	832	782	732	682

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927



Now available in

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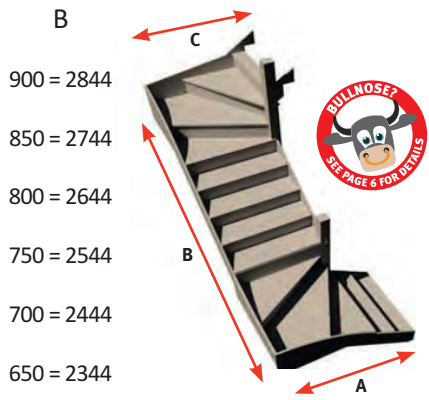
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R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

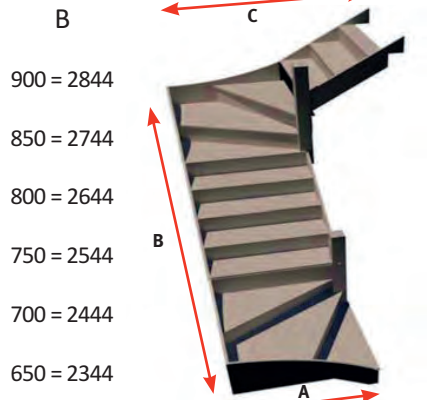
C	900	850	800	750	700	650
	942	892	842	792	742	692



- 900 = 2844
- 850 = 2744
- 800 = 2644
- 750 = 2544
- 700 = 2444
- 650 = 2344

A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182

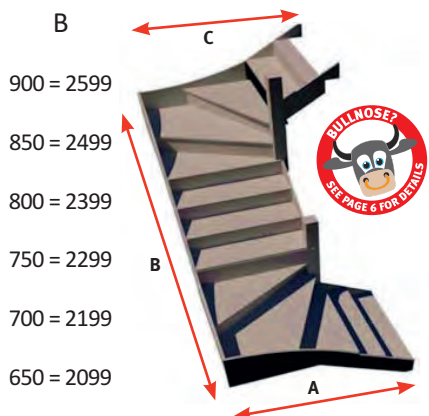


- 900 = 2844
- 850 = 2744
- 800 = 2644
- 750 = 2544
- 700 = 2444
- 650 = 2344

A	900	850	800	750	700	650
	932	882	832	782	732	682

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

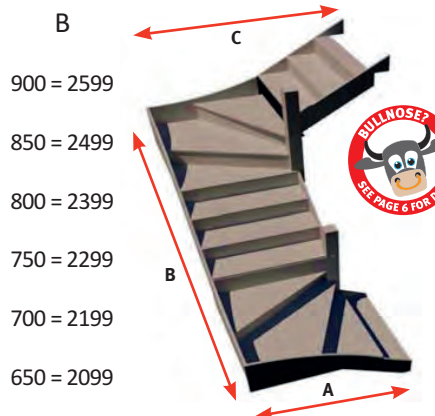
C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



- 900 = 2599
- 850 = 2499
- 800 = 2399
- 750 = 2299
- 700 = 2199
- 650 = 2099

A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



- 900 = 2599
- 850 = 2499
- 800 = 2399
- 750 = 2299
- 700 = 2199
- 650 = 2099

A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

RIGHT HAND DOUBLE WINDER STAIRCASE

www.kwikstairs.co.uk

Now available in

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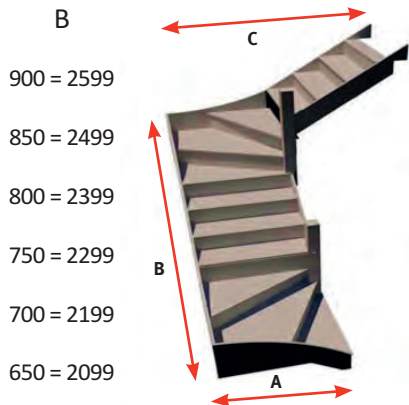
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R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

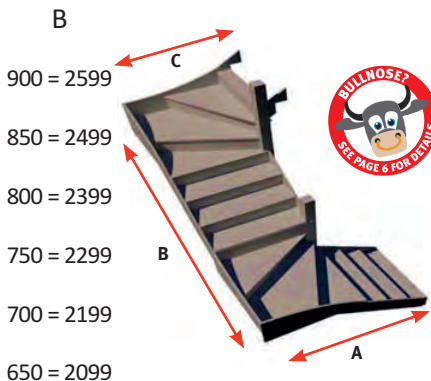
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



A	900	850	800	750	700	650
	932	882	832	782	732	682

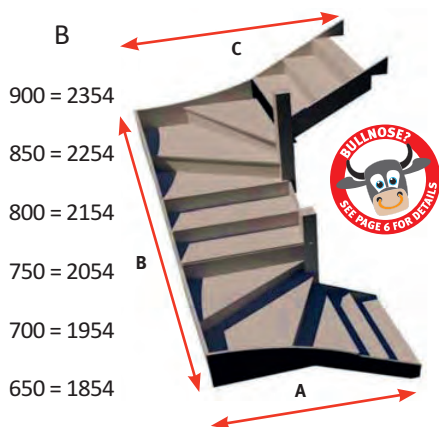
C	900	850	800	750	700	650
	942	892	842	792	742	692



A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

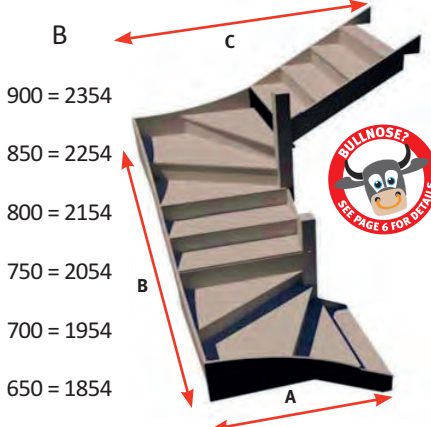
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

Now available in

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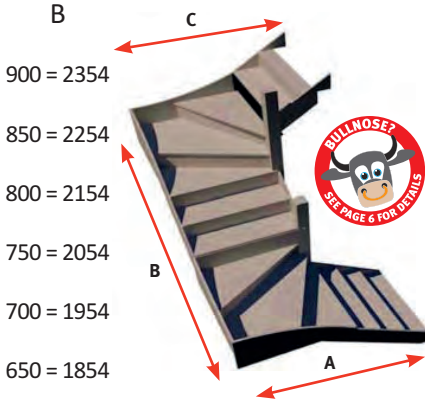
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R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

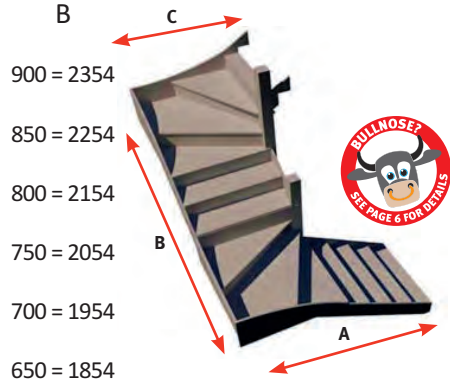
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

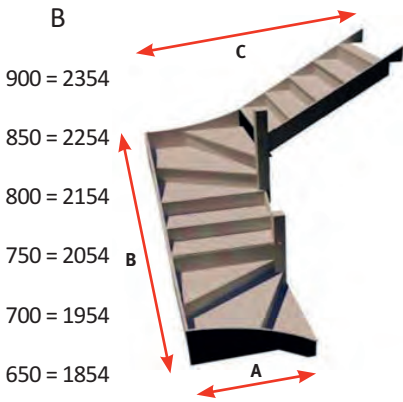
C	900	850	800	750	700	650
	942	892	842	792	742	692



A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

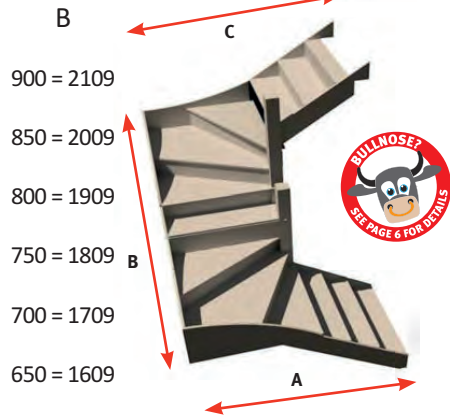
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1922	1872	1822	1772	1722	1672



A	900	850	800	750	700	650
	932	882	832	782	732	682

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

Now available in

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R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427

B

900 = 2109

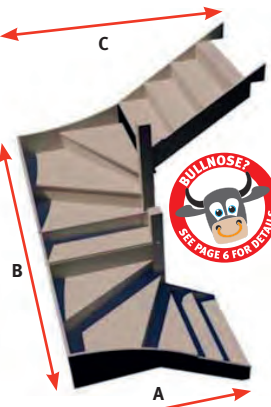
850 = 2009

800 = 1909

750 = 1809

700 = 1709

650 = 1609



A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937

B

900 = 2109

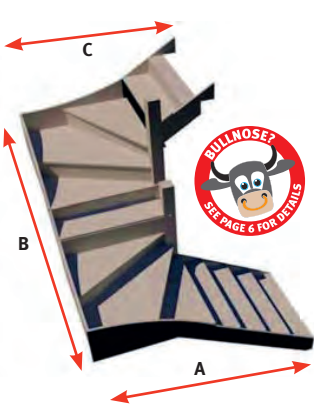
850 = 2009

800 = 1909

750 = 1809

700 = 1709

650 = 1609



A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1922	1872	1822	1772	1722	1672

B

900 = 2109

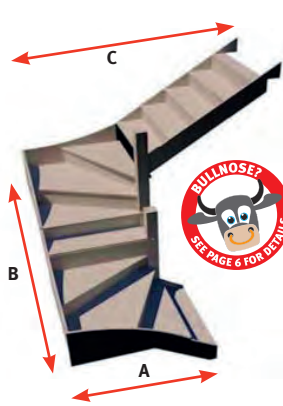
850 = 2009

800 = 1909

750 = 1809

700 = 1709

650 = 1609



A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

C	900	850	800	750	700	650
	942	892	842	792	742	692

B

900 = 2109

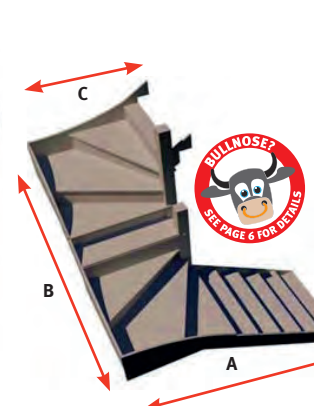
850 = 2009

800 = 1909

750 = 1809

700 = 1709

650 = 1609



A	900	850	800	750	700	650
	2157	2107	2057	2007	1957	1907

Now available in

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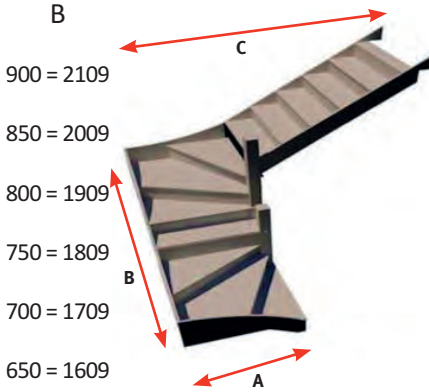
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R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

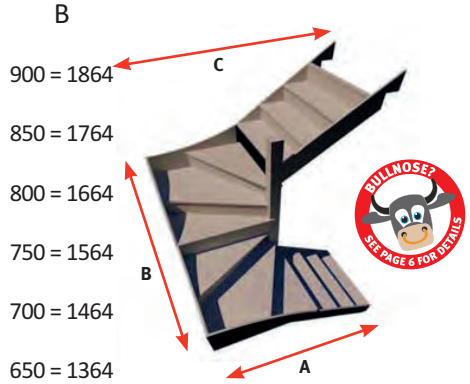
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	2167	2117	2067	2017	1967	1917



A	900	850	800	750	700	650
	932	882	832	782	732	682

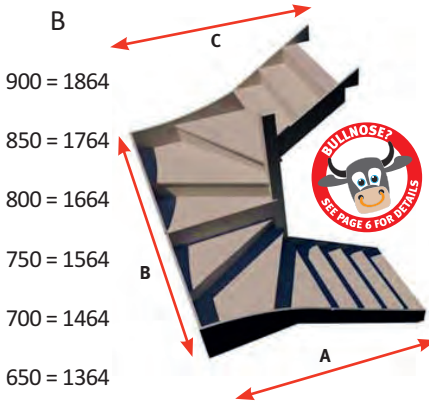
C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

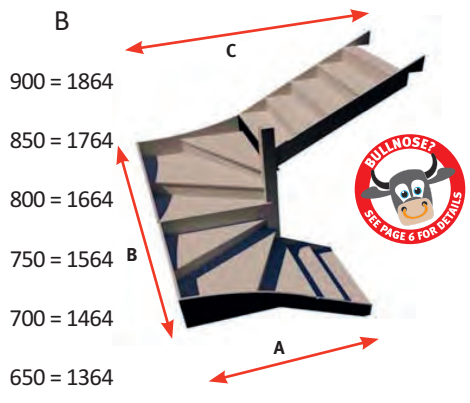
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

C	900	850	800	750	700	650
	1922	1872	1822	1772	1722	1672



A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

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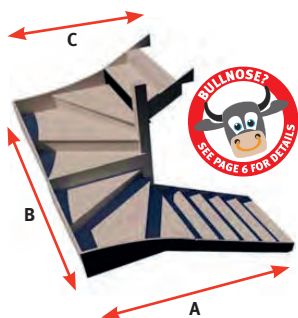
R/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937

B

900 = 1864
 850 = 1764
 800 = 1664
 750 = 1564
 700 = 1464
 650 = 1364

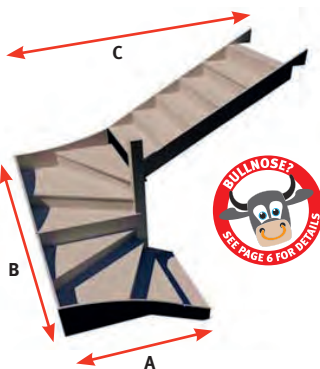


A	900	850	800	750	700	650
	2157	2107	2057	2007	1957	1907

C	900	850	800	750	700	650
	2167	2117	2067	2017	1967	1917

B

900 = 1864
 850 = 1764
 800 = 1664
 750 = 1564
 700 = 1464
 650 = 1364



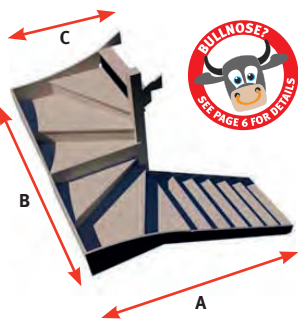
A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	942	892	842	792	742	692

B

900 = 1864
 850 = 1764
 800 = 1664
 750 = 1564
 700 = 1464
 650 = 1364

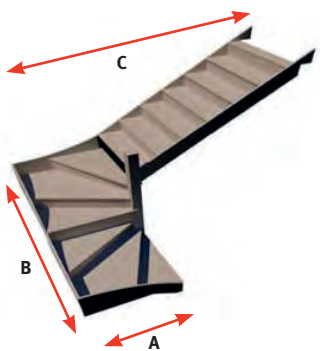


A	900	850	800	750	700	650
	2402	2352	2302	2252	2202	2152

C	900	850	800	750	700	650
	2412	2362	2312	2262	2212	2162

B

900 = 1864
 850 = 1764
 800 = 1664
 750 = 1564
 700 = 1464
 650 = 1364



A	900	850	800	750	700	650
	932	882	832	782	732	682

Now available in

OAK

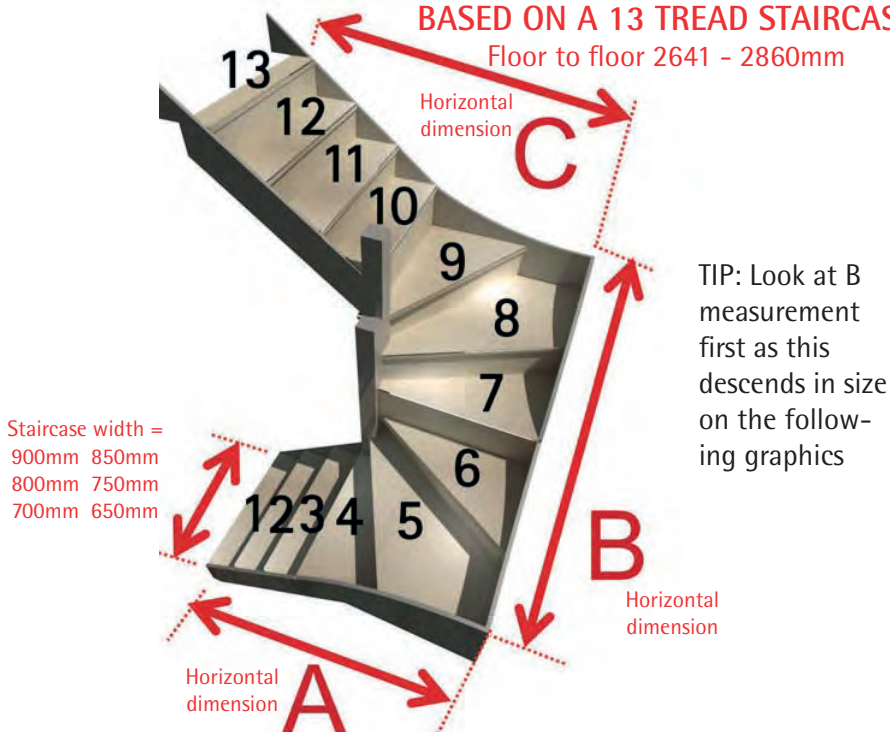
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LEFT HAND DOUBLE WINDER STAIRCASE KEY

BASED ON A 13 TREAD STAIRCASE

Floor to floor 2641 - 2860mm



B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364
	A				C	

900 = 1667

850 = 1617

800 = 1567

750 = 1517

700 = 1467

650 = 1417



900 = 1677

850 = 1627

800 = 1577

750 = 1527

700 = 1477

650 = 1427

If **900mm** width staircase then:

Dimension A = 1667mm

Dimension B = 1864mm

Dimension C = 1677mm

To achieve this stair configuration you will require:

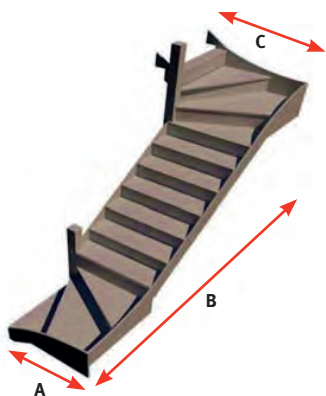
1 X  Straight Flight

2 X  Left Hand Winder Box

L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	942	892	842	792	742	692



B
900 = 3334
850 = 3234
800 = 3134
750 = 3034
700 = 2934
650 = 2834

A	900	850	800	750	700	650
	932	882	832	782	732	682

C	900	850	800	750	700	650
	942	892	842	792	742	692

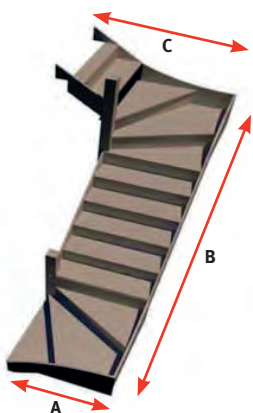


B
900 = 3089
850 = 2989
800 = 2889
750 = 2789
700 = 2689
650 = 2589

A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

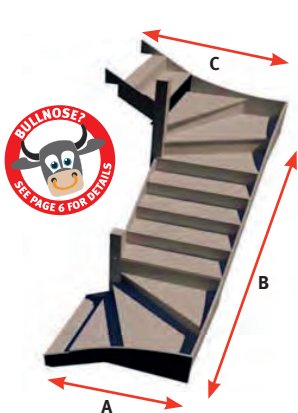
C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



B
900 = 3089
850 = 2989
800 = 2889
750 = 2789
700 = 2689
650 = 2589

A	900	850	800	750	700	650
	932	882	832	782	732	682

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



B
900 = 2844
850 = 2744
800 = 2644
750 = 2544
700 = 2444
650 = 2344

A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

Now available in

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L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	942	892	842	792	742	692

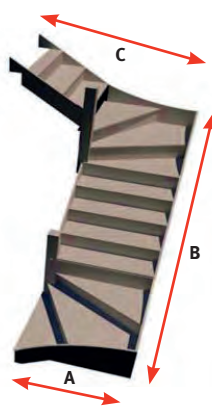


B

900 = 2844
850 = 2744
800 = 2644
750 = 2544
700 = 2444
650 = 2344

A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



B

900 = 2844
850 = 2744
800 = 2644
750 = 2544
700 = 2444
650 = 2344

A	900	850	800	750	700	650
	932	882	832	782	732	682

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



B

900 = 2599
850 = 2499
800 = 2399
750 = 2299
700 = 2199
650 = 2099

A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



B

900 = 2599
850 = 2499
800 = 2399
750 = 2299
700 = 2199
650 = 2099

A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

Now available in

OAK

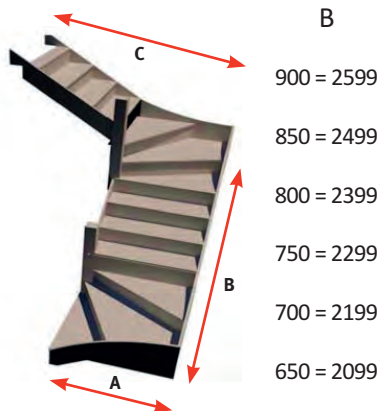
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L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

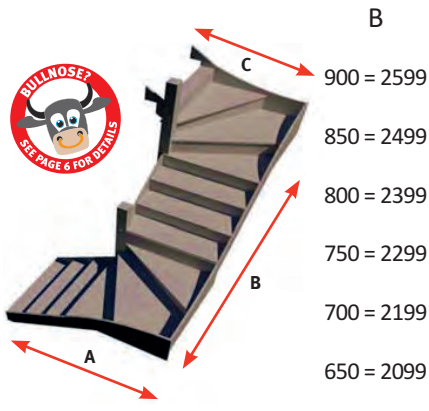
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



A	900	850	800	750	700	650
	932	882	832	782	732	682

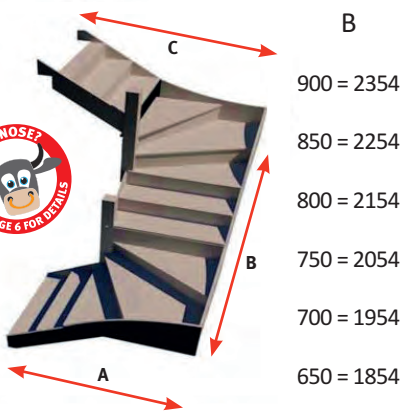
C	900	850	800	750	700	650
	942	892	842	792	742	692



A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

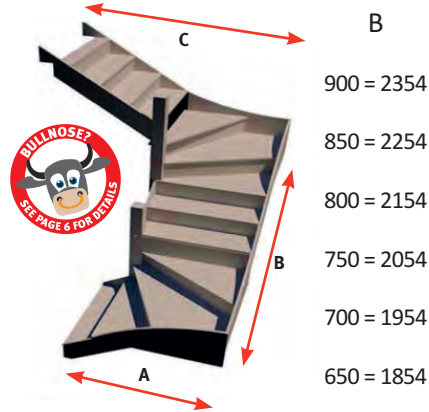
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

Now available in

OAK

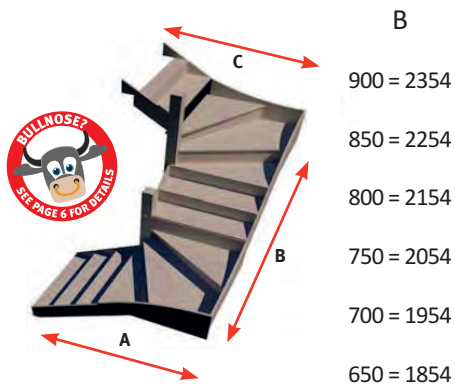
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L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

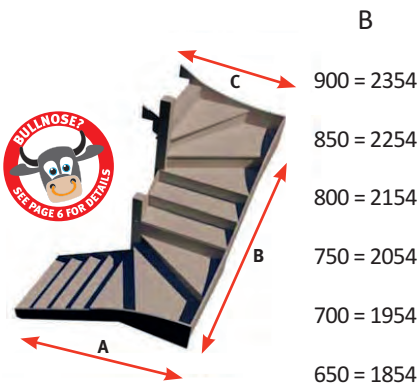
C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



B	900	850	800	750	700	650
	2354	2254	2154	2054	1954	1854

A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

C	900	850	800	750	700	650
	942	892	842	792	742	692

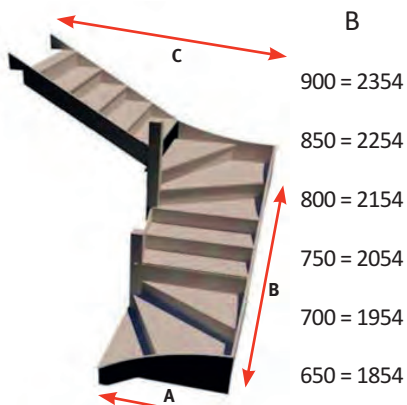


B	900	850	800	750	700	650
	2354	2254	2154	2054	1954	1854

A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

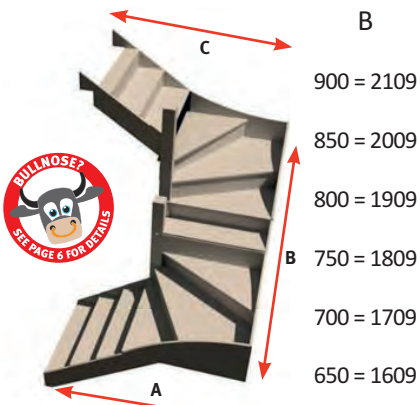
C	900	850	800	750	700	650
	1922	1872	1822	1772	1722	1672



B	900	850	800	750	700	650
	2354	2254	2154	2054	1954	1854

A	900	850	800	750	700	650
	932	882	832	782	732	682

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



B	900	850	800	750	700	650
	2109	2009	1909	1809	1709	1609

A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

Now available in

OAK

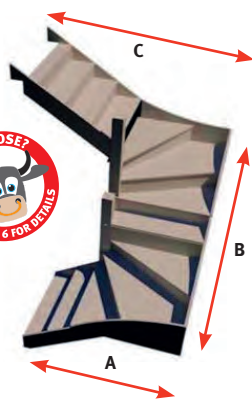
**Need a
Newel Post?
see page 7**



L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

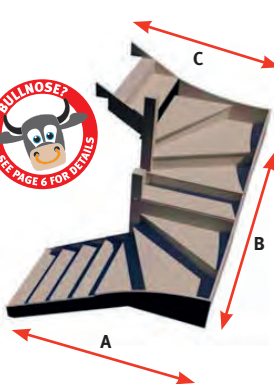
C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



B	900 = 2109
	850 = 2009
	800 = 1909
	750 = 1809
	700 = 1709
	650 = 1609

A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



B	900 = 2109
	850 = 2009
	800 = 1909
	750 = 1809
	700 = 1709
	650 = 1609

A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

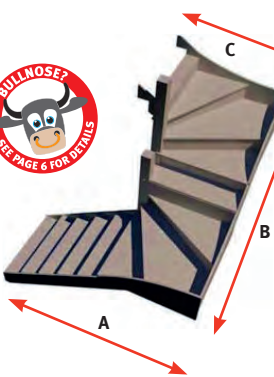
C	900	850	800	750	700	650
	1922	1872	1822	1772	1722	1672



B	900 = 2109
	850 = 2009
	800 = 1909
	750 = 1809
	700 = 1709
	650 = 1609

A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

C	900	850	800	750	700	650
	942	892	842	792	742	692



B	900 = 2109
	850 = 2009
	800 = 1909
	750 = 1809
	700 = 1709
	650 = 1609

A	900	850	800	750	700	650
	2157	2107	2057	2007	1957	1907

Now available in

OAK

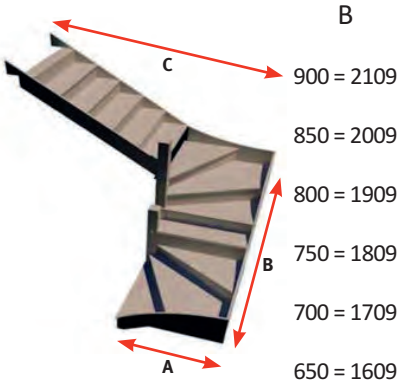
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Newel Post?
see page 7



L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

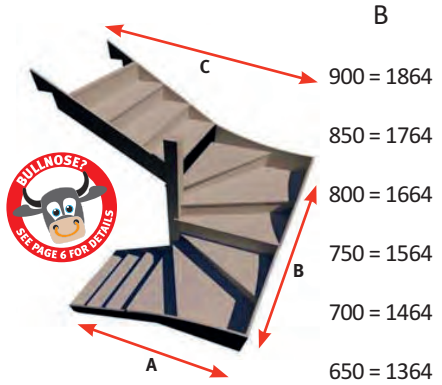
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	2167	2117	2067	2017	1967	1917



A	900	850	800	750	700	650
	932	882	832	782	732	682

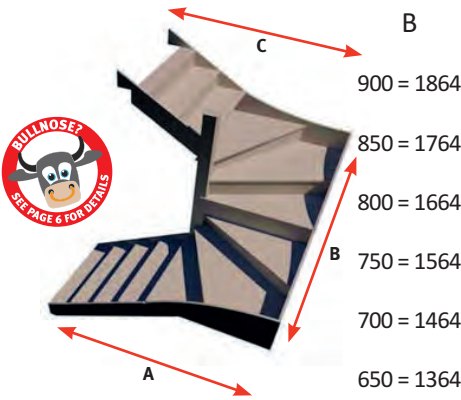
C	900	850	800	750	700	650
	1677	1627	1577	1527	1477	1427



A	900	850	800	750	700	650
	1667	1617	1567	1517	1467	1417

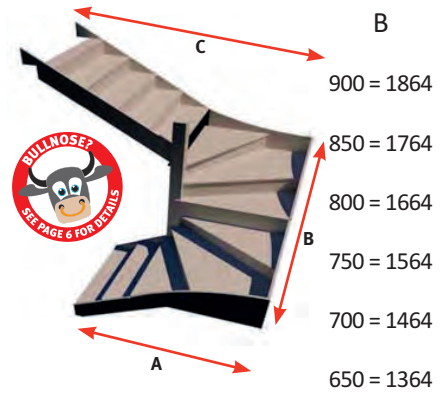
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	1432	1382	1332	1282	1232	1182



A	900	850	800	750	700	650
	1912	1862	1812	1762	1712	1662

C	900	850	800	750	700	650
	1922	1872	1822	1772	1722	1672



A	900	850	800	750	700	650
	1422	1372	1322	1272	1222	1172

Now available in

OAK

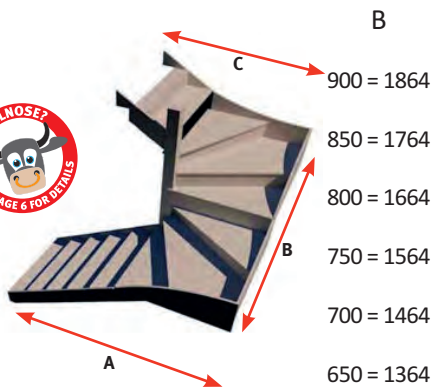
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L/H DOUBLE WINDER/HALF TURN STAIRCASE MEASUREMENTS

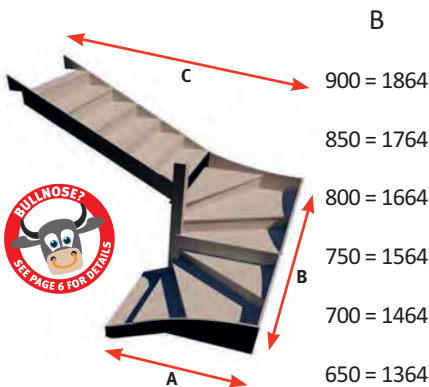
BASED ON A 13 TREAD STAIRCASE

C	900	850	800	750	700	650
	1187	1137	1087	1037	987	937



A	900	850	800	750	700	650
	2157	2107	2057	2007	1957	1907

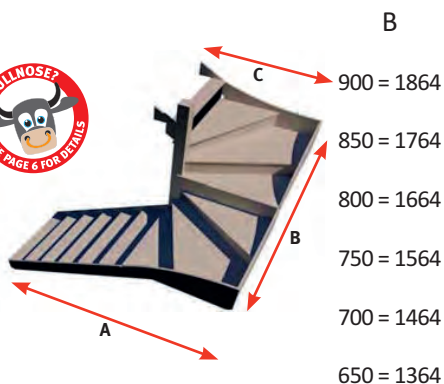
C	900	850	800	750	700	650
	2167	2117	2067	2017	1967	1917



A	900	850	800	750	700	650
	1177	1127	1077	1027	977	927

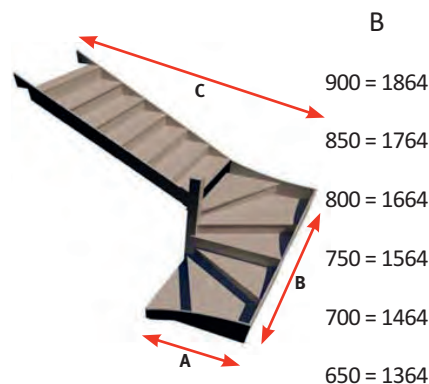
TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm

C	900	850	800	750	700	650
	942	892	842	792	742	692



A	900	850	800	750	700	650
	2402	2352	2302	2252	2202	2152

C	900	850	800	750	700	650
	2412	2362	2312	2262	2212	2162



A	900	850	800	750	700	650
	932	882	832	782	732	682

Now available in

OAK

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KwikStairs 'S' SHAPE STAIRCASE KEY

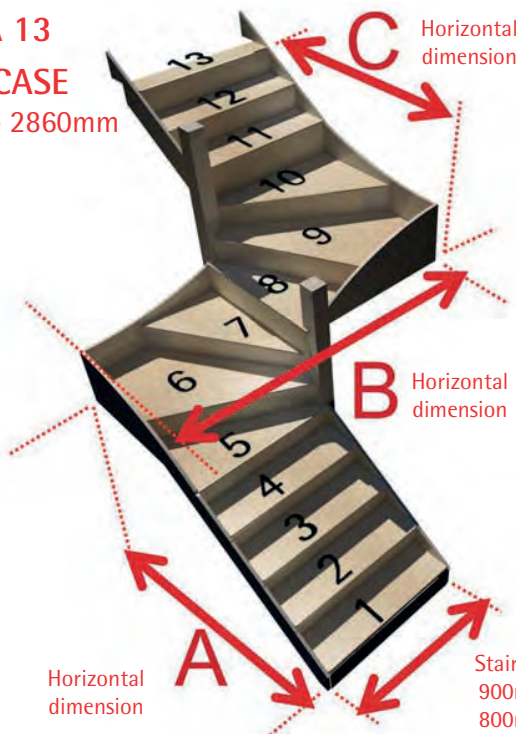
BASED ON A 13

TREAD STAIRCASE

Floor to floor 2641 - 2860mm

**RIGHT HAND
TO
LEFT HAND**

TIP: Look at B measurement first as this descends in size on the following graphics



Staircase width =
900mm 850mm
800mm 750mm
700mm 650mm

A

900 = 1912

850 = 1862

800 = 1812

750 = 1762

700 = 1712

650 = 1662

C

900 = 1432

850 = 1382

800 = 1332

750 = 1282

700 = 1232

650 = 1182



If **900mm** width staircase then:
Dimension A = 1912mm
Dimension B = 1864mm
Dimension C = 1432mm

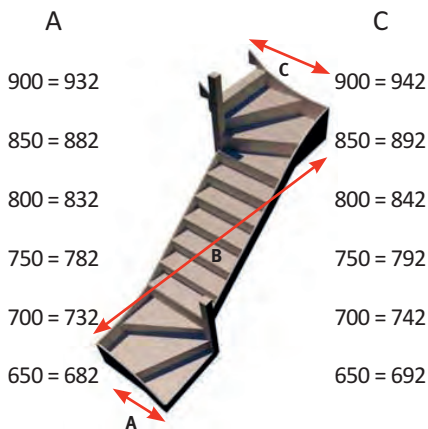
B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364

To achieve this stair configuration you will require:

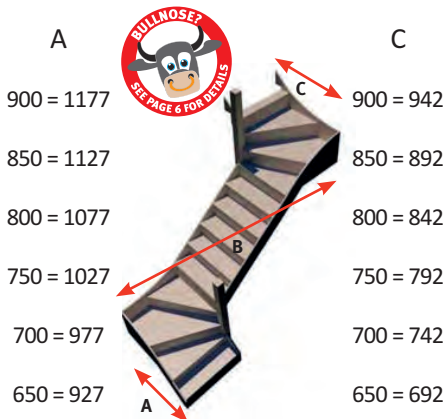
- 1 X **KwikStairs** Straight Flight
- 1 X **KwikStairs** Right Hand Winder Box
- 1 X **KwikStairs** Left Hand Winder Box

'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

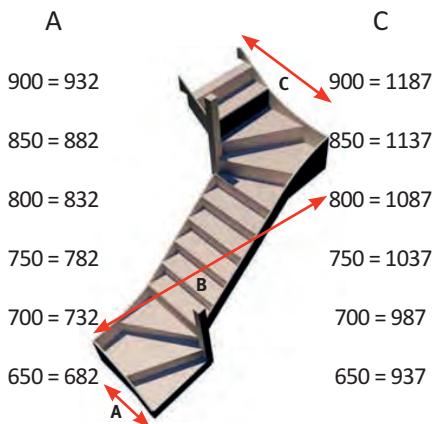


B	900	850	800	750	700	650
	3334	3234	3134	3034	2934	2834

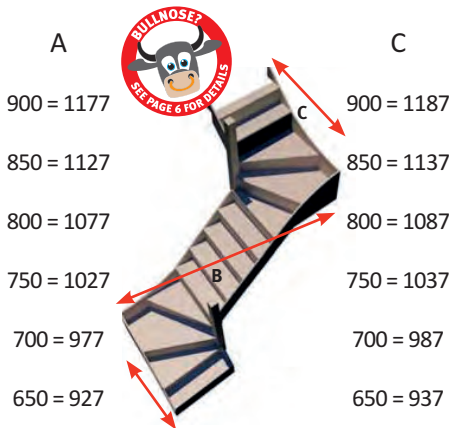


B	900	850	800	750	700	650
	3089	2989	2889	2789	2689	2589

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



B	900	850	800	750	700	650
	3089	2989	2889	2789	2689	2589



B	900	850	800	750	700	650
	2844	2744	2644	2544	2444	2344

RIGHT HAND/LEFT HAND 'S' SHAPE WINDER

www.kwikstairs.co.uk

Now available in

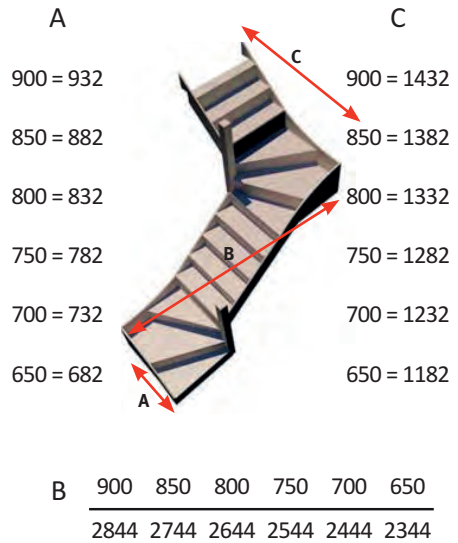
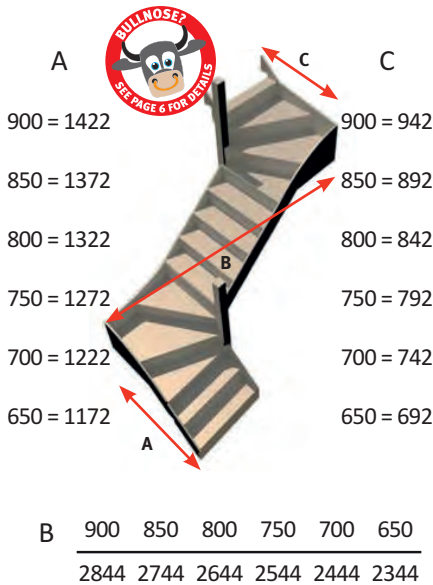
OAK

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see page 7

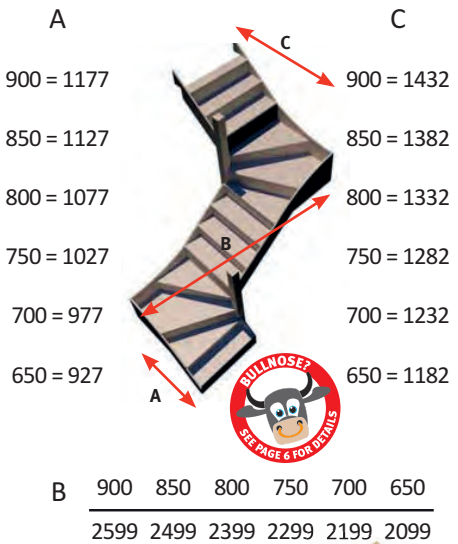
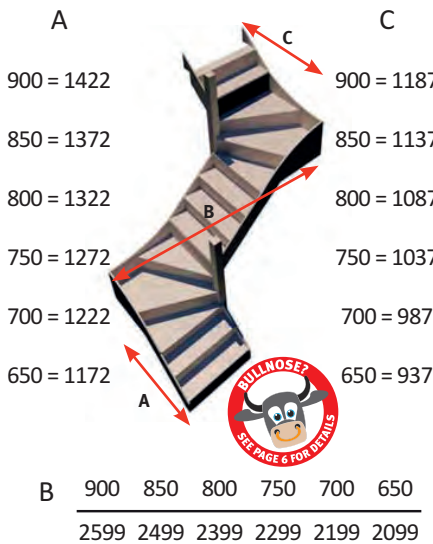


'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

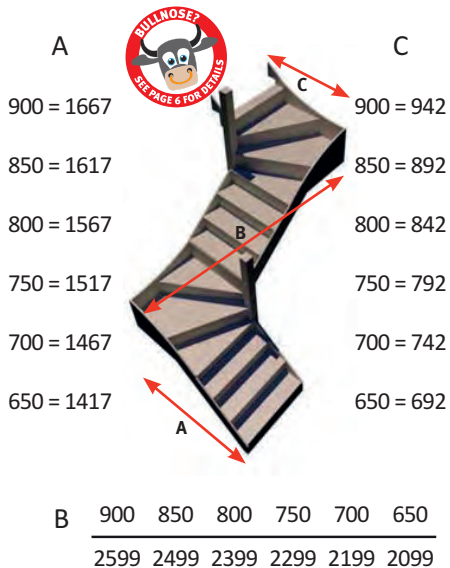
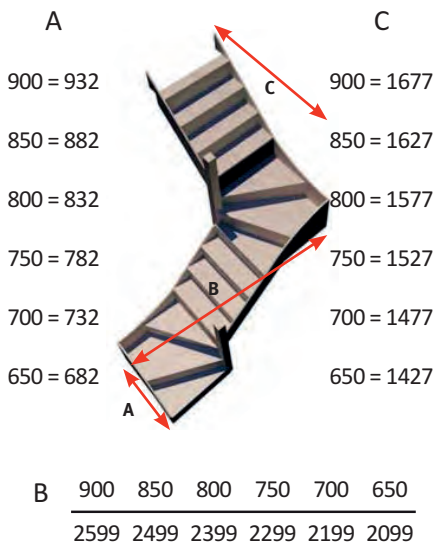
OAK

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Newel Post?
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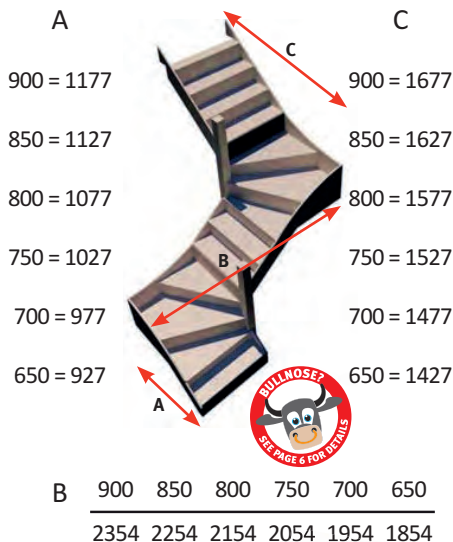
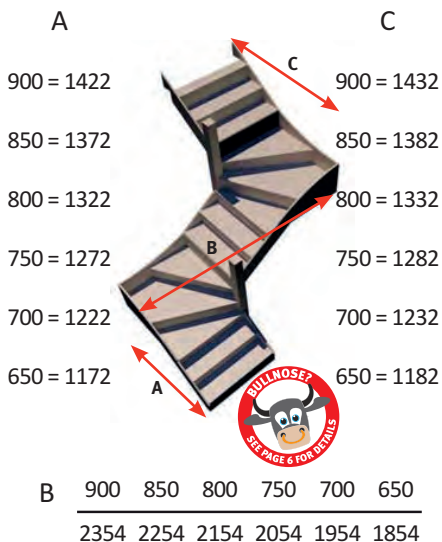


'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

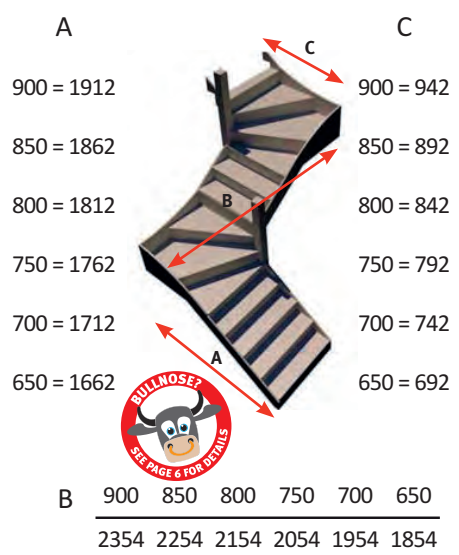
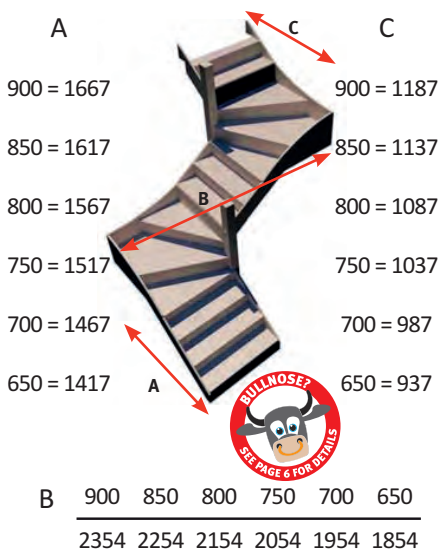
OAK

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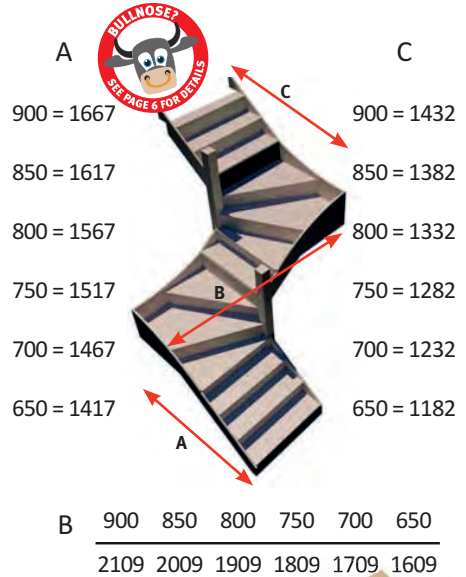
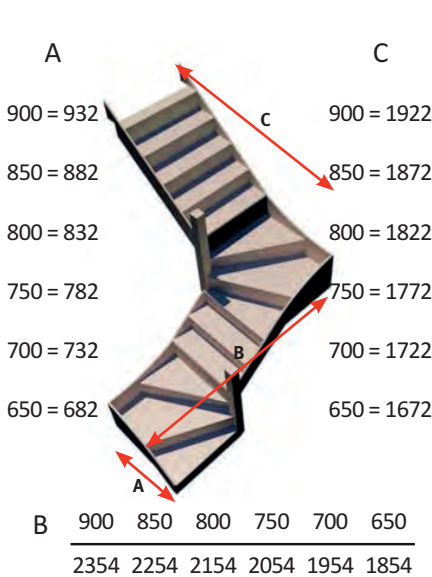


'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

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Newel Post?
see page 7

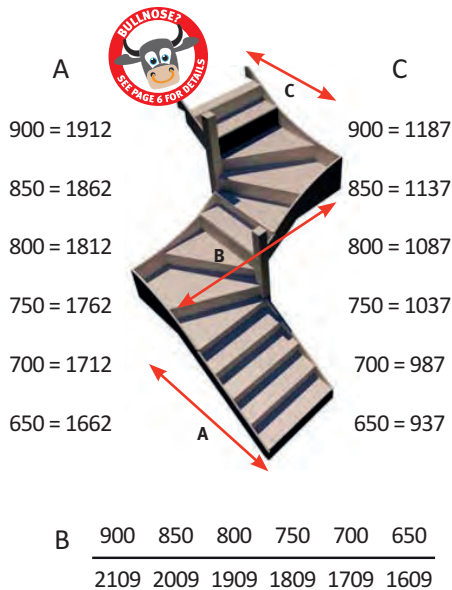
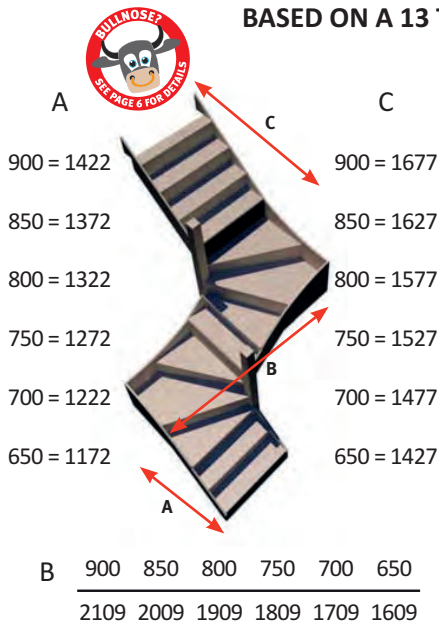


RIGHT HAND / LEFT HAND 'S' SHAPE WINDER

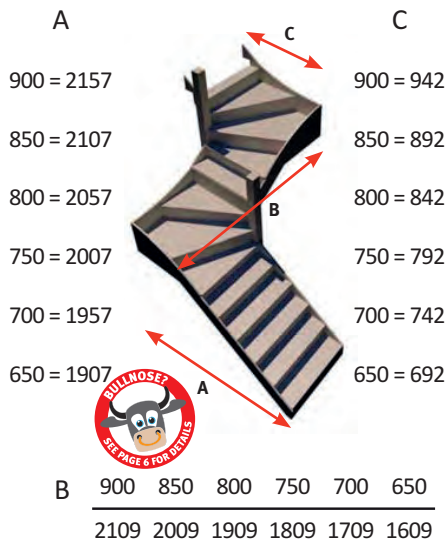
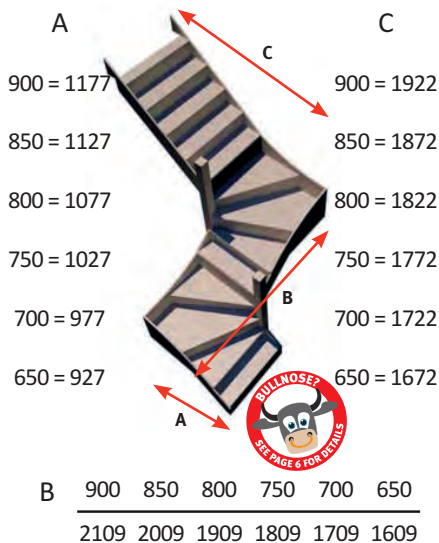
www.kwikstairs.co.uk

'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

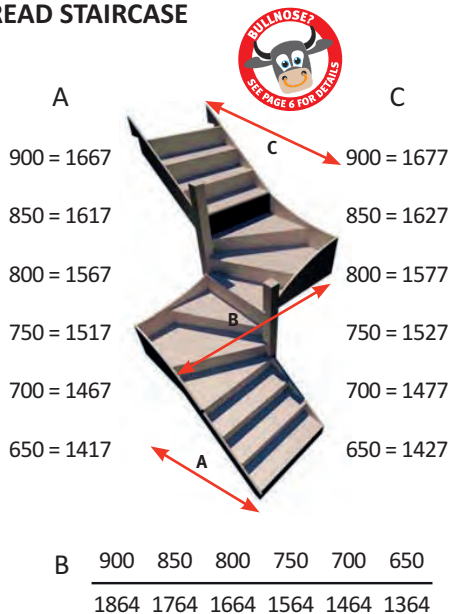
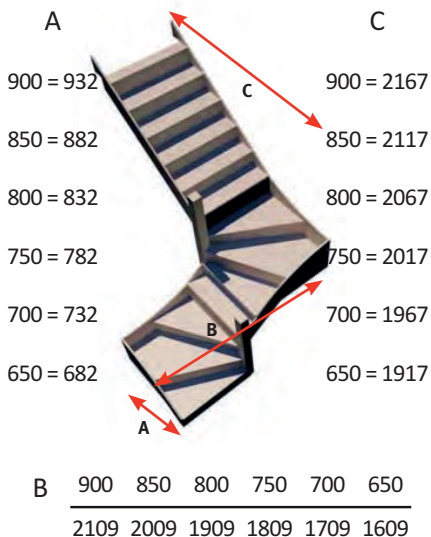
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Newel Post?
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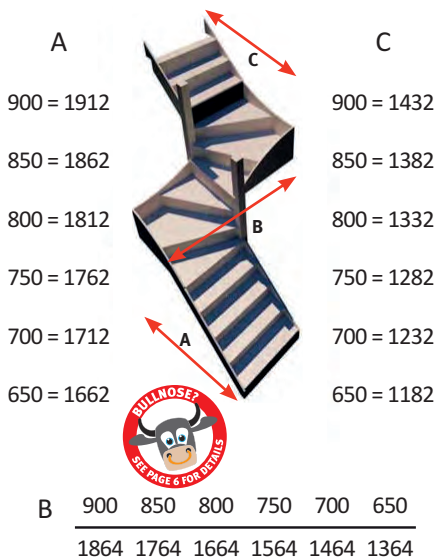


'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

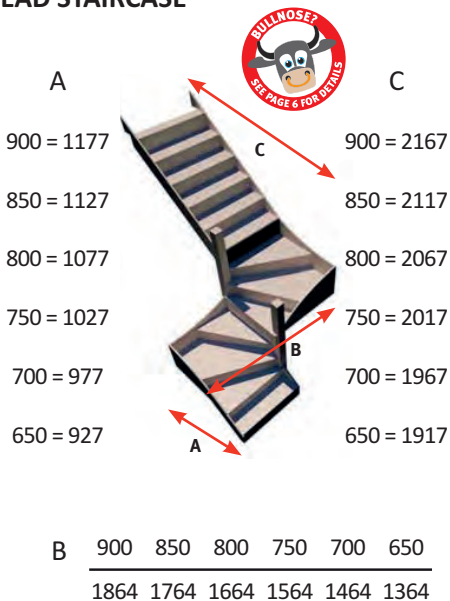
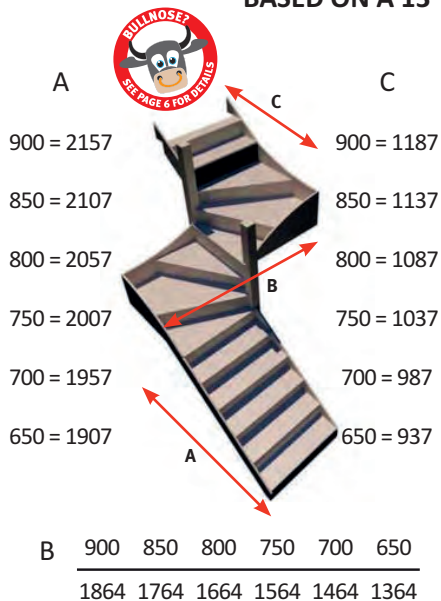
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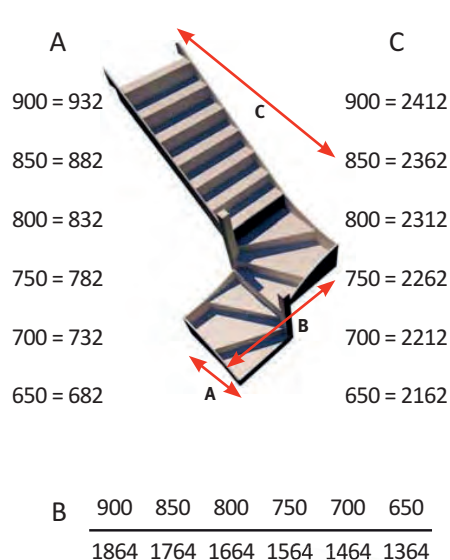
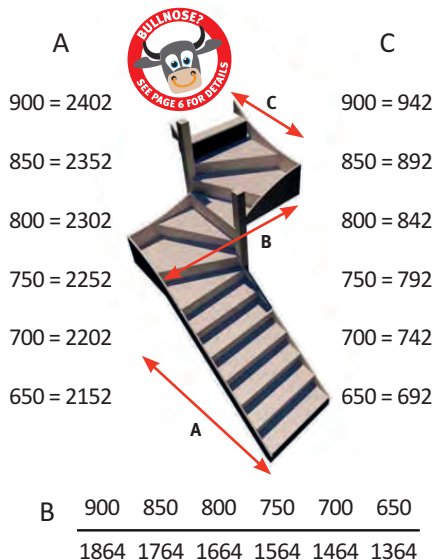


'S' WINDER (R/H - L/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



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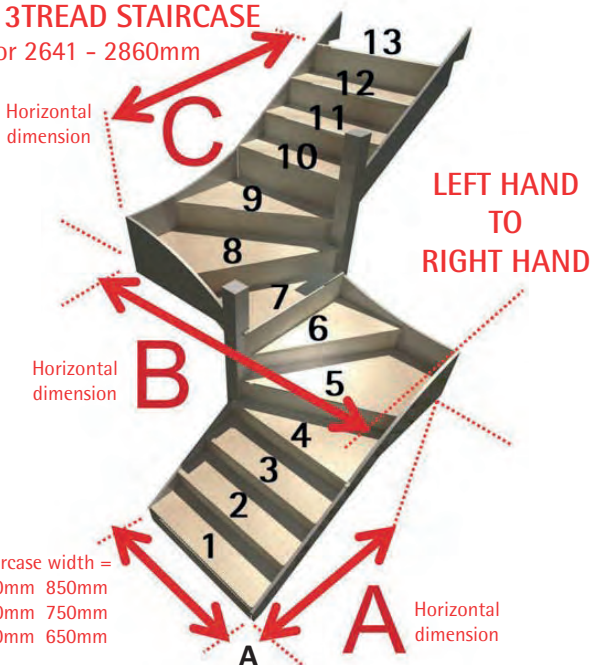
'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

KwikStairs 'S' SHAPE STAIRCASE KEY

BASED ON A 13 TREAD STAIRCASE

Floor to floor 2641 - 2860mm

TIP: Look at B measurement first as this descends in size on the following graphics



C

900 = 1677

850 = 1627

800 = 1577

750 = 1527

700 = 1477

650 = 1427



900 = 1667

850 = 1617

800 = 1567

750 = 1517

700 = 1467

650 = 1417

If **900mm** width staircase then:

Dimension A = 1667mm

Dimension B = 1864mm

Dimension C = 1677mm

B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364

To achieve this stair configuration you will require:

1 X  KwikStairs Straight Flight

1 X  KwikStairs Left Hand Winder Box

1 X  KwikStairs Right Hand Winder Box

Now available in

OAK

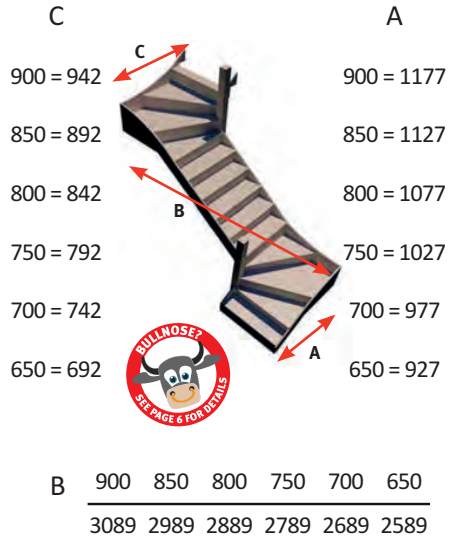
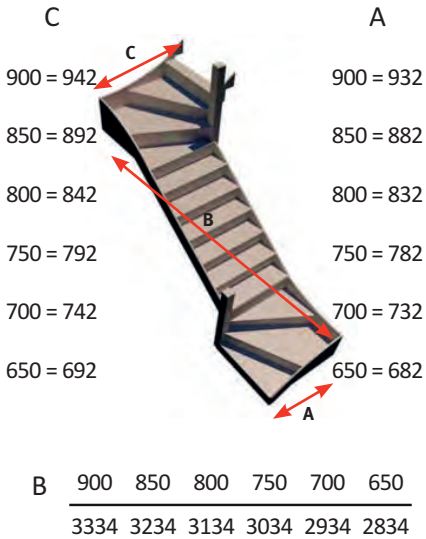
Need a Newel Post?

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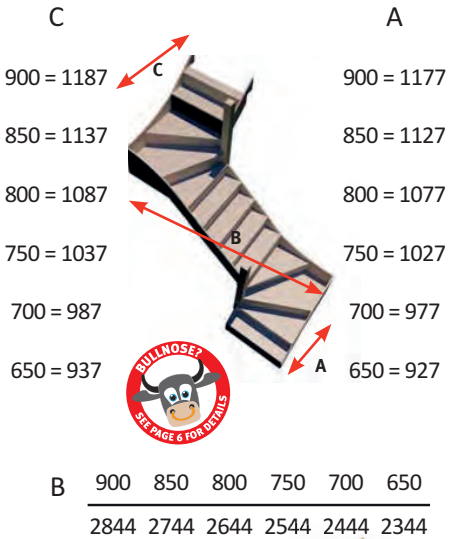
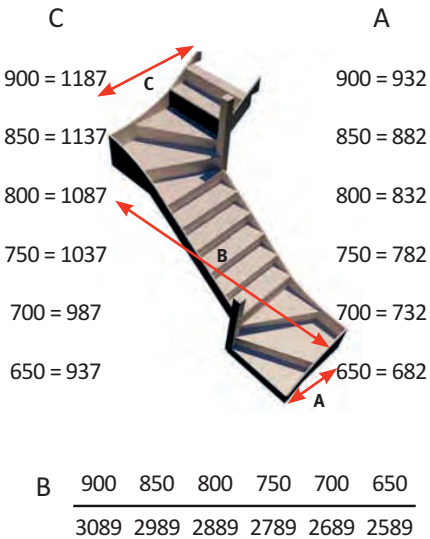


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

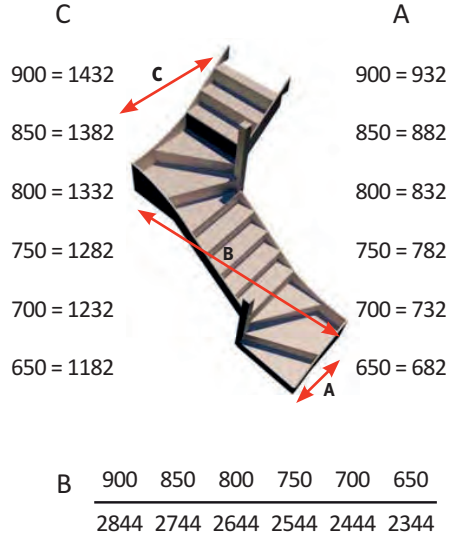
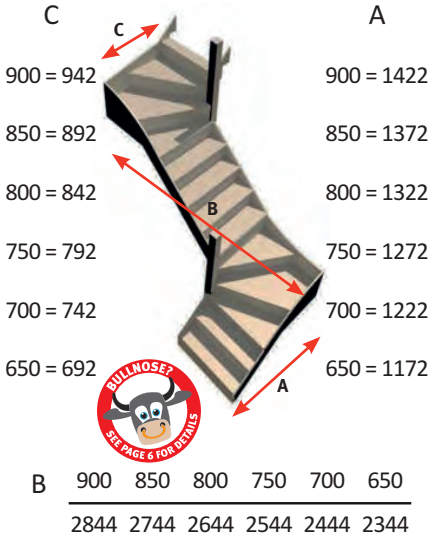
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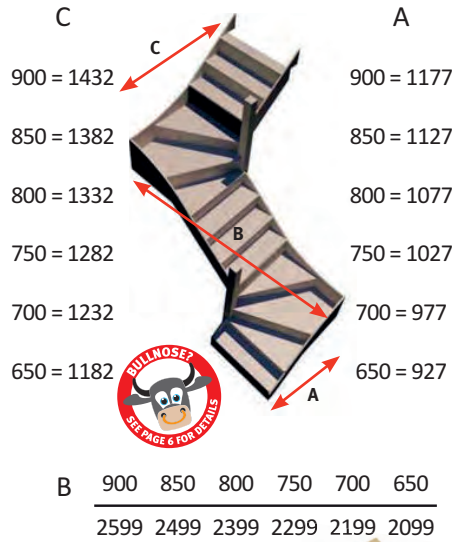
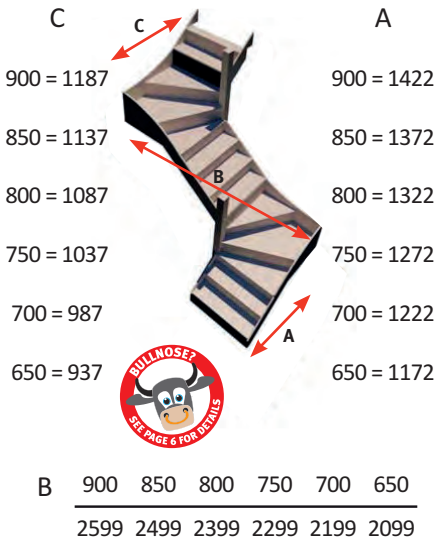


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

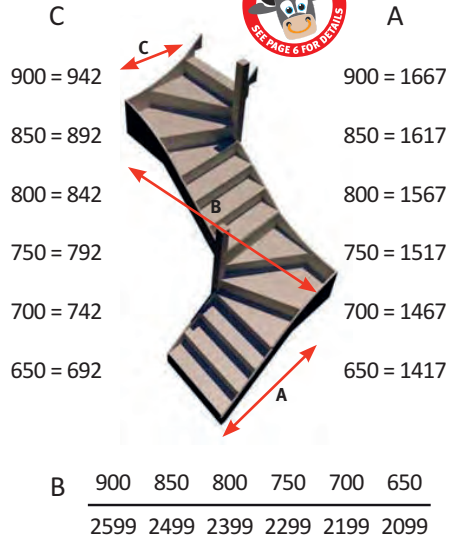
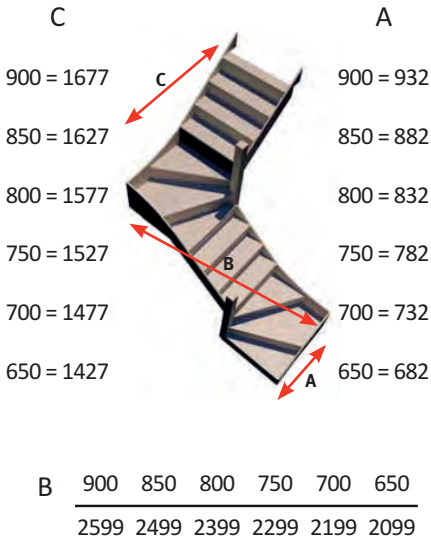
OAK

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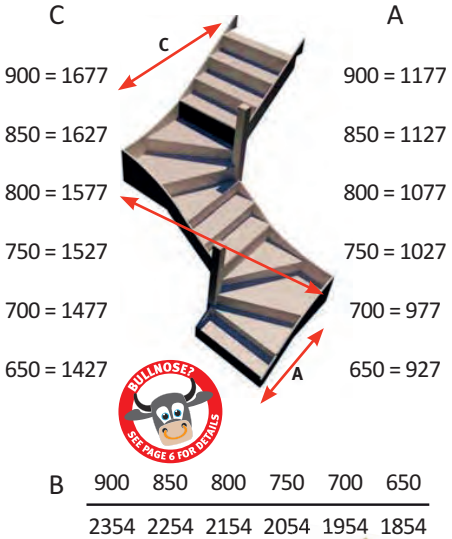
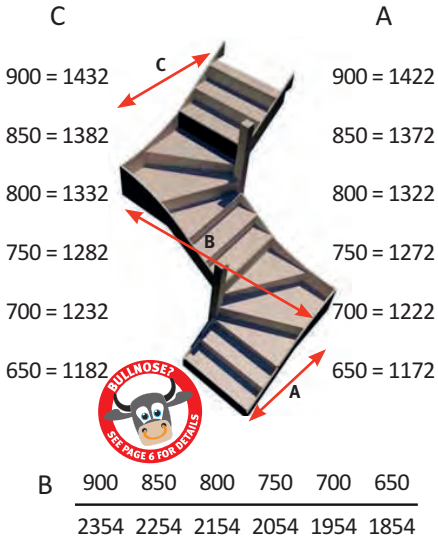


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

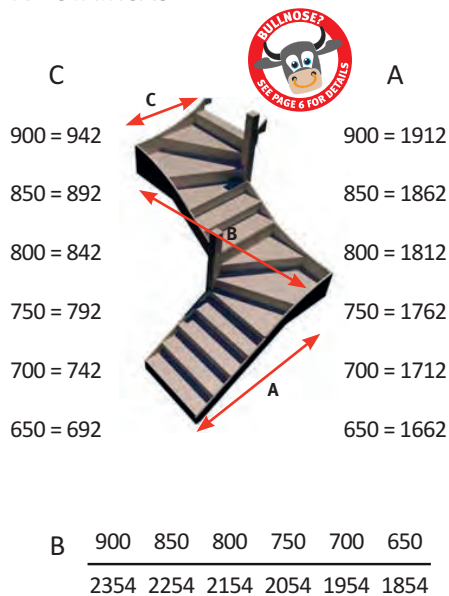
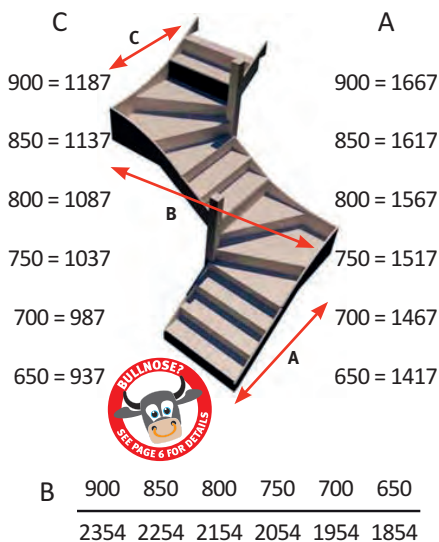
OAK

Need a
Newel Post?
see page 7

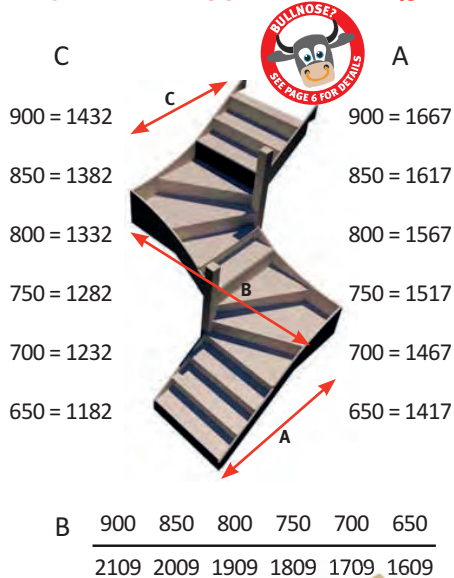
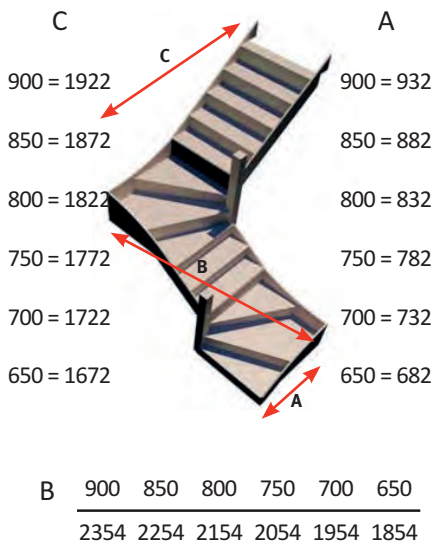


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

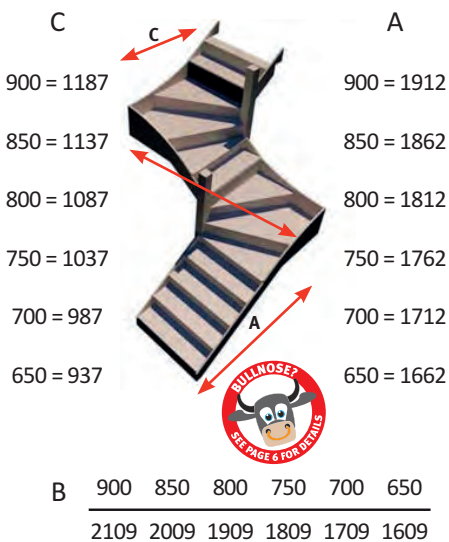
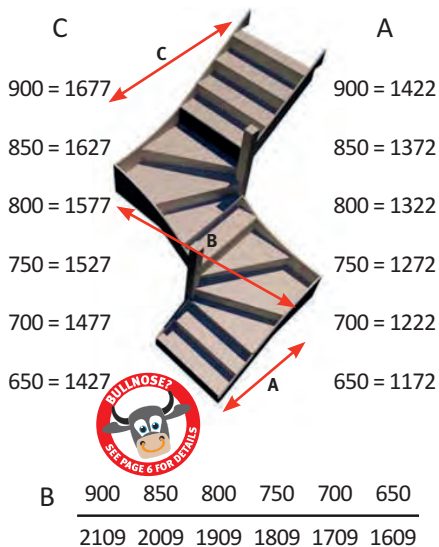
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Need a
Newel Post?
see page 7

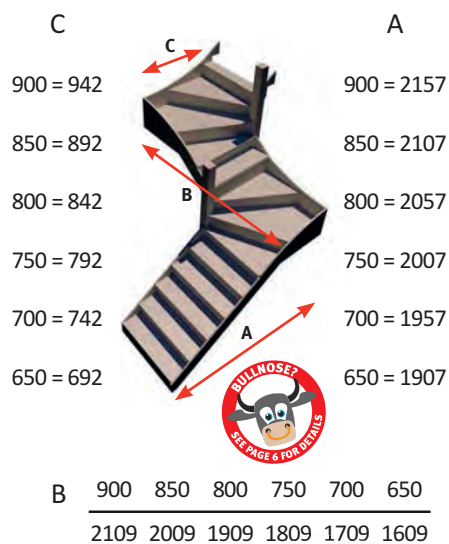


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



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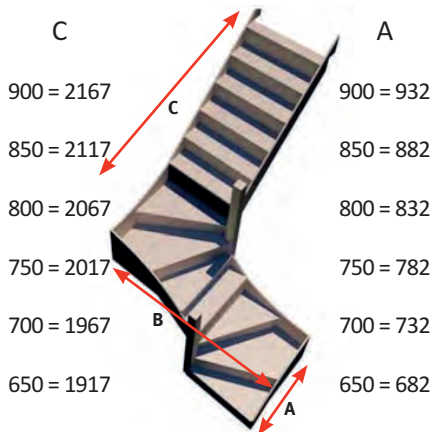
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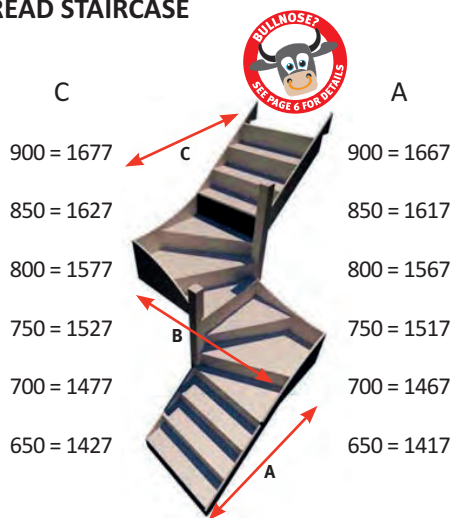


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE

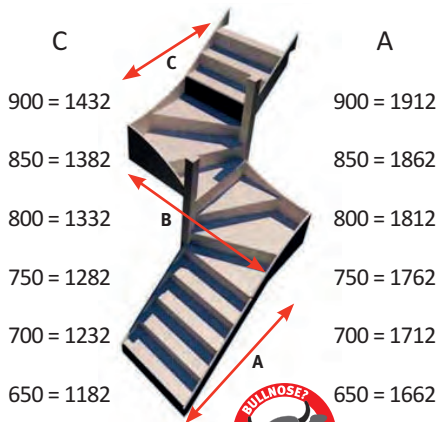


B	900	850	800	750	700	650
	2109	2009	1909	1809	1709	1609

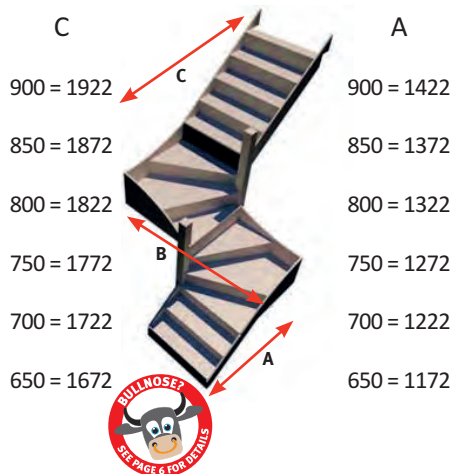


B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364

TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364



B	900	850	800	750	700	650
	1864	1764	1664	1564	1464	1364

Now available in

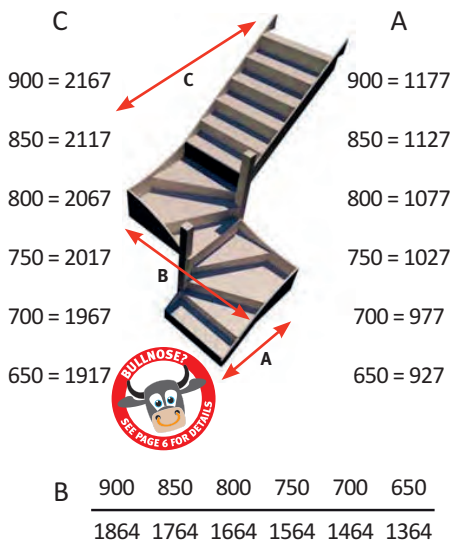
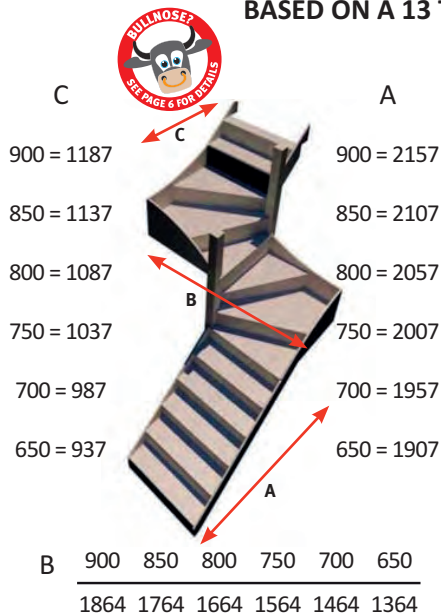
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Need a
Newel Post?
see page 7

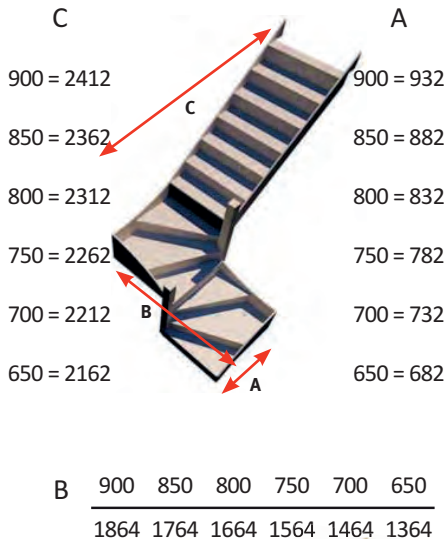
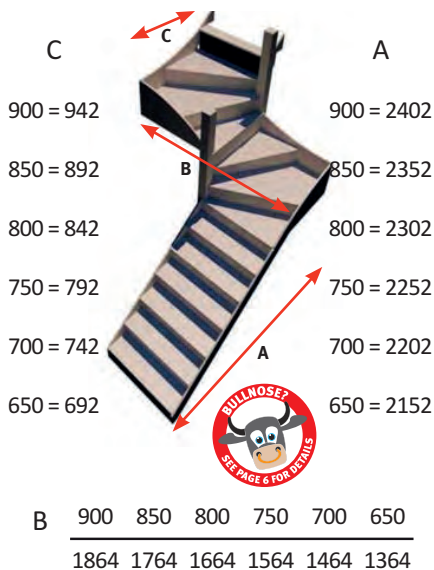


'S' WINDER (L/H - R/H) STAIRCASE MEASUREMENTS

BASED ON A 13 TREAD STAIRCASE



TO ADD OR MINUS A TREAD ALTER THE APPROPRIATE MEASUREMENT BY 245mm



Now available in

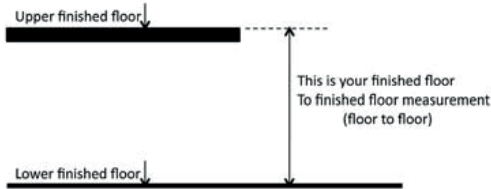
OAK

Need a
Newel Post?
see page 7



DOMESTIC STAIRS CALCULATOR

MEASURE THE LOWER FINISHED FLOOR TO UPPER FINISHED FLOOR



This is the measurement needed for the height of the stairs. From the finished surface of the floor where the stair (lower floor) is to start to the finished surface of the next floor where the stair is to end (upper floor).

USE THE TREAD CALCULATOR TO FIND THE NUMBER OF TREADS YOU WILL NEED INCLUDING THE NOSING

FINISHED FLOOR TO FINISHED FLOOR MEASUREMENT	NO. OF TREADS INC NOSING
1781 mm-1980mm	9
1981 mm-2200mm	10
2201 mm-2420mm	11
2421 mm-2640mm	12
2641 mm-2860mm	13
2861 mm-3080mm	14
<i>(14 or more treads must include a winder box)</i>	

Look for your finished floor to finished floor measurement and this will advise you on how many treads your staircase will require including the nosing.

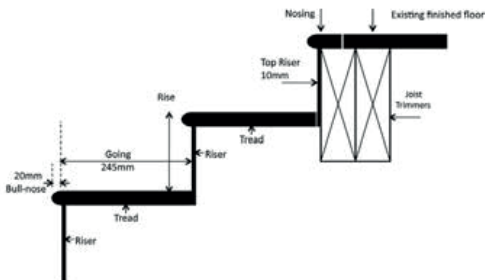
Should you not be able to find your finished floor to finished floor measurement above then use the following calculation to obtain it; for KWIK STAIRS only.

Example:

Finished floor to finished floor measurement in mm	=	1590mm
Divide by 220mm	=	7.22
If a partial figure, round up to the next whole figure	=	8
Total number of treads required including the nosing	=	8

KwikStairs DOMESTIC STAIRS CALCULATOR

CALCULATE THE SPACE REQUIRED FOR YOUR STAIRCASE



All calculations start from the lower floor and work upwards.

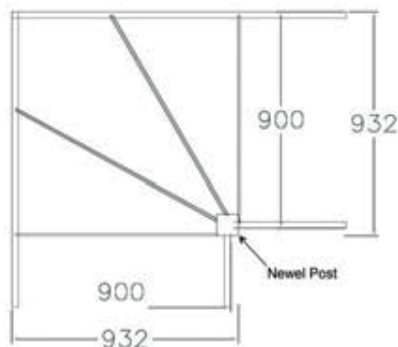
GOING - The measurement between the front of the riser on the lower tread to the front of the riser on the upper tread. ALWAYS 245mm

TOP RISER - This is the very last top riser fitted on site that the nosing sits on. ALWAYS 10mm

Every measurement length given is always to the front face of the riser.

No allowance has been made for the small 20mm bull-nose overhang on your bottom tread.

WINDER BOX

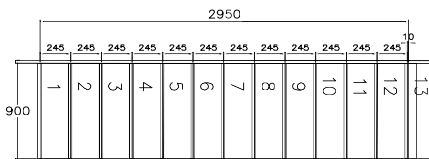


WINDER BOX – This can be either a left hand or right hand in direction. The kit comes in its largest form but is detailed to show six standard widths. Each box is aesthetically designed so that any adjoining straight flight meets the centre of the winder box newel post. Therefore every winder box is 32mm larger than the width of the adjoining straight flight.

650mm wide staircase	=	682mm x 682mm winder box size
700mm wide staircase	=	732mm x 732mm winder box size
750mm wide staircase	=	782mm x 782mm winder box size
800mm wide staircase	=	832mm x 832mm winder box size
850mm wide staircase	=	882mm x 882mm winder box size
900mm wide staircase	=	932mm x 932mm winder box size

KwikStairs DOMESTIC STAIRS CALCULATOR

CALCULATING A STRAIGHT FLIGHT



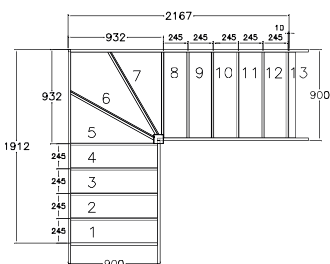
Multiply the number of treads that you need by the going (245mm)
Add that to the nosing (10mm)
This shows you the total length for your straight flight staircase.

Example:

Floor to floor	=	2660mm
Number of Treads	=	13 including the nosing
Depth of treads 245mm	=	12 x 245 = 2940mm
Depth of nosing riser 10mm	=	1 x 10 = 10mm
Total length of staircase	=	2940mm + 10mm = 2950mm

CALCULATING A SINGLE WINDER

Deduct the winder box treads (3) and the nosing (1) from your overall total treads required. This will then give you the remaining number of straight treads you require.



Multiply the number of straight treads that you require, if any, before the winder box by the going (245mm)

Obtain your chosen winder box size from the measurements listed in the winder box section.

Multiply the number of straight treads that you require, if any, after the winder box by the going (245mm)

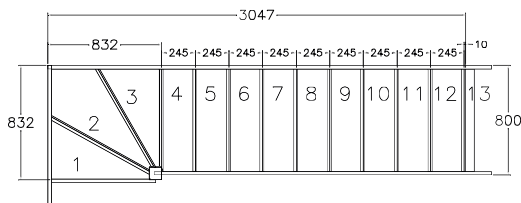
Add to this the nosing (10mm)

Example 1:

Floor to floor	=	2660mm
Number of Treads	=	13 including the nosing
Tread 245mm	=	4 x 245mm = 980mm
900mm wide winder	=	932mm x 932mm
Tread 245mm	=	5 x 245mm = 1225mm
Nosing riser 10mm	=	1 x 10 = 10mm
Length of staircase	=	980mm + 932mm = 1912mm
Length of staircase	=	932mm + 1225mm + 10mm = 2167mm

4 treads }
3 treads } total 13
5 treads }
1 tread }

KwikStairs DOMESTIC STAIRS CALCULATOR

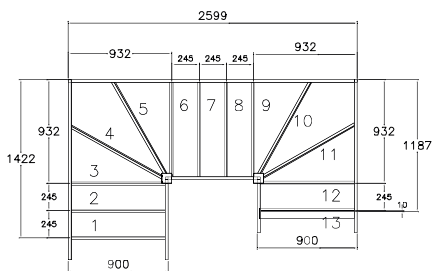


Example 2:

Floor to floor	=	2660mm	
Number of treads	=	13 including the nosing	
800mm wide winder	=	832mm x 832mm	3 treads }
Tread 245mm	=	9 x 245mm = 2205mm	9 treads } total 13
Nosing riser 10mm	=	1 x 10 = 10mm	1 tread }
Length of staircase	=	832mm = 832mm	
Length of staircase	=	832mm + 2205mm + 10mm = 3047mm	

CALCULATING A DOUBLE WINDER

Deduct both the winder box treads (6) and the nosing (1) from your overall total treads required. This will then give you the remaining number of straight treads that you require. Multiply the number of straight treads that you require, if any, before the first winder box by the going (245mm).

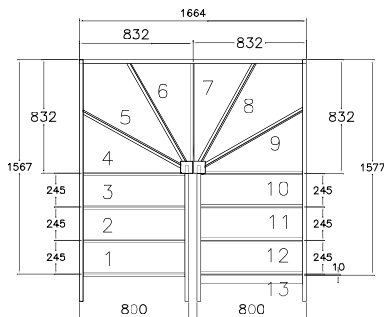


Example 1:

Floor to floor	=	2660mm	
Number of Treads	=	13 including the nosing	
Tread 245mm	=	2 x 245mm = 490mm	2 treads }
900mm wide winder	=	932mm x 932mm	3 treads }
Tread 245mm	=	3 x 245mm = 735mm	3 treads }
900mm wide winder	=	932mm x 932mm	3 treads }
Tread 245mm	=	1 x 245mm = 245mm	1 tread }
Nosing riser 10mm	=	1 x 10 = 10mm	1 tread }
Length of staircase	=	490mm + 932mm = 1422mm	
Length of staircase	=	932mm + 735mm + 932mm = 2599mm	
Length of staircase	=	932mm + 245mm + 10mm = 1187mm	

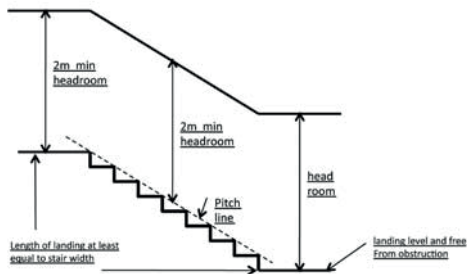
Obtain your chosen winder box size from the measurements listed in the winder box section. Multiply the number of straight treads that you require, if any, after the first winder box and before the second, by the going (245mm). Use again the same winder box size as above. Multiply the number of straight treads that you require, if any, after the second winder box, by the going (245mm). Add to this the nosing (10mm).

CALCULATING A DOUBLE WINDER



Example 2:

Floor to floor	=	2660mm	
Number of Treads	=	13 including the nosing	
Tread 245mm	=	3 x 245mm = 735mm	3 treads }
800mm wide winder	=	832mm x 832mm	3 treads }
800mm wide winder	=	832mm x 832mm	3 treads } total 13
Tread 245mm	=	3 x 245mm = 735mm	3 treads }
Nosing riser 10mm	=	1 x 10 = 10mm	1 tread }
Length of staircase	=	735mm + 832mm = 1567mm	
Length of staircase	=	832mm + 832mm = 1664mm	
Length of staircase	=	832mm + 735mm + 10mm = 1577mm	



HEAD HEIGHT

Your staircase must always have a clearance of 2 metres from the 'pitch line' as illustrated below. This makes an allowance for health and safety guidelines when ascending or descending the staircase.

Accredited Domestic Stair

Domestic stair. To achieve this level of accreditation, a company must comply with the BWF Code of Conduct, and formally declare that their stairs comply with the relevant standards for manufacture by test, or other evidence that they comply with the Building Regulations. The declaration and the FPC System will be assessed by the BWF's Technical Manager, as the Scheme's auditor.



Straight Flight Kit



2 x Scandinavian softwood strings	220mm x 27mm x 4500mm
12 x MDF treads	22mm thick x 846mm x 265 overall
1 x MDF nosing	22mm thick x 846mm x 100 overall
13 x MDF risers	9mm thick x 846mm x 230mm
26 x softwood support blocks	
1 x pot of glue, screws, instructions & Template	

Winder Kit



2 x Scandinavian softwood strings	1 x 750mm x 932mm x 27mm 1 x 500mm x 905mm x 27mm
1 x softwood newel post	90mm x 90mm x 1130mm (with support blocks attached)
3x MDF winder treads	22mm thick, shaped to suit
3x MDF risers	9mm thick, suitable for each tread
1 x pot of glue, screws, instructions	
3 x Templates	

Oak Straight Flight Kit

2 x Engineered Solid Oak strings	220mm x 27mm x 4500mm
12 x Engineered Oak Treads (MDF Centre core)	22mm thick x 845mm x 265mm overall
1 x Engineered Oak Nosing (MDF Centre core)	22mm thick x 845mm x 100mm overall
13 x Oak Veneered MDF risers	18mm thick x 846mm x 230mm
26 x Tulip wood 'L' shaped support brackets	
1 x Pot glue, Screws, Instructions and 1 x Template	

Oak Winder Kit

2 x Engineered Solid Oak Strings	1 x 750mm x 932mm x 27mm 1 x 500mm x 905mm x 27mm
1 x Engineered Solid Oak Newel post	1 x 90mm x 90mm x 1130mm (With support brackets attached)
3 x Engineered Oak winder treads (MDF Centre core)	22mm thick, Shaped to suit
3 x Oak Veneered MDF Risers	18mm thick, Suitable for each tread
4 x Tulip wood shaped support brackets	
1 x Pot glue, 2m edging Veneer, Screws, Instructions and 3 x Templates	

KwikStairs

PRODUCTS



Now available in

OAK

L/H Winder



Now available in

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Straight Flight

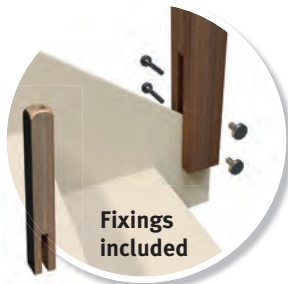


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R/H Winder

KwikNewel



Now available in

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Short Newel

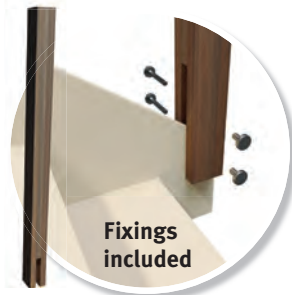


Now available in

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Bullnose Kit

KwikNewel



Now available in

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Long Newel

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