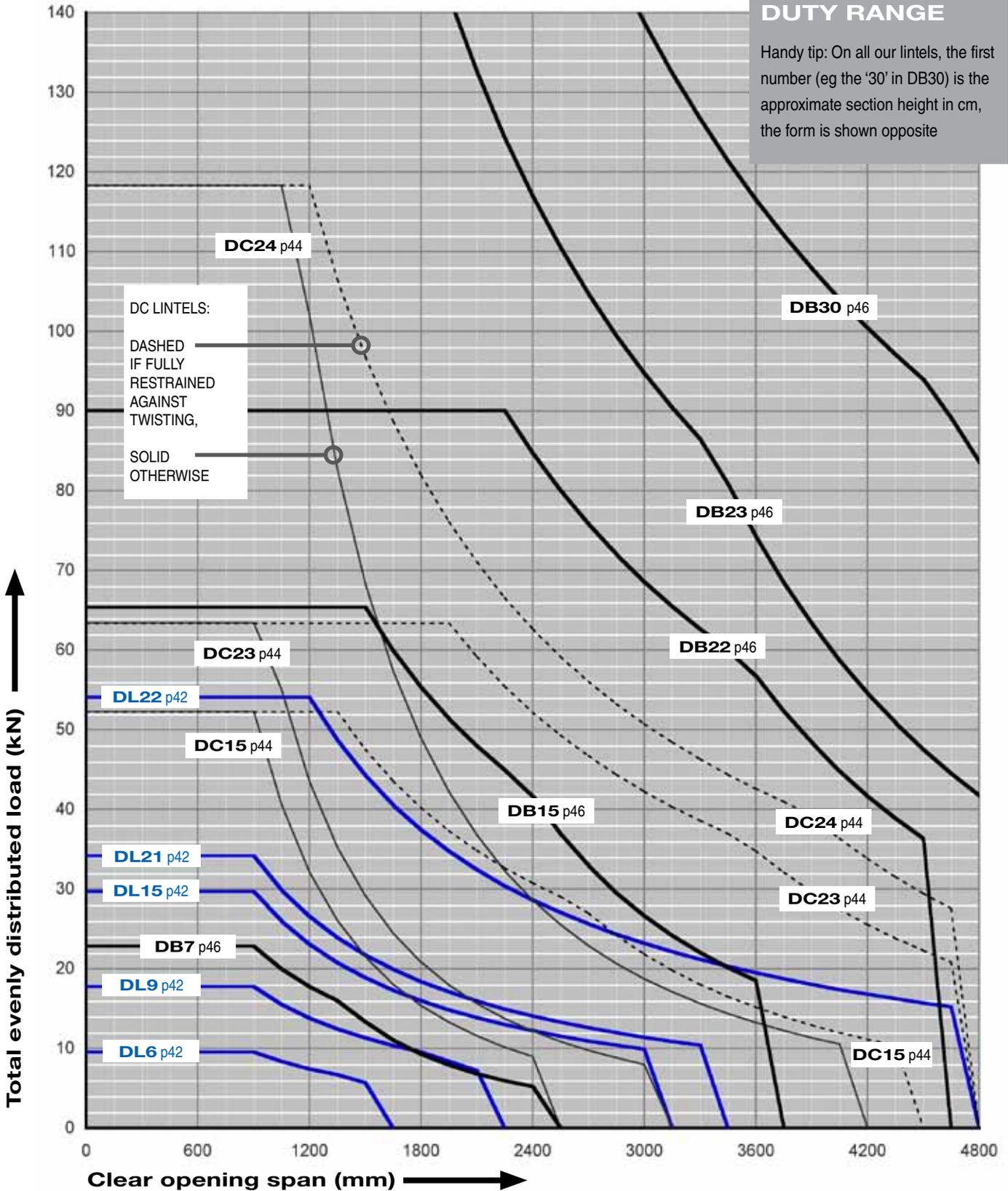


Application Charts

(DL, DC & DB)
FOR THE FULL
DUTY RANGE

Handy tip: On all our lintels, the first number (eg the '30' in DB30) is the approximate section height in cm, the form is shown opposite



Double wall lintels - Overview

Use these pages to quickly identify the right lintel type for you.
All our double wall Lintels are shown on this page, allowing quick selection based on load

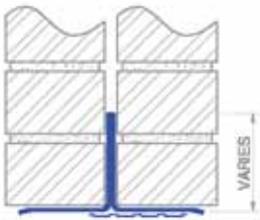
We offer three different forms of lintel designed specifically for supporting double leaf masonry (i.e. no cavity) and associated structural loads such as floor joists; these are shown on the chart to the left.

We also make box lintels especially for eaves applications, shown on the chart below.

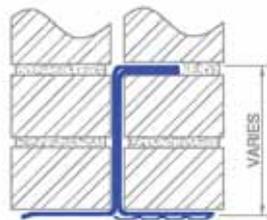
Each line represents a Lintel family that is available in a range of widths to suit typical requirements, all with the same capacity represented by that line!

Specify using these graphs

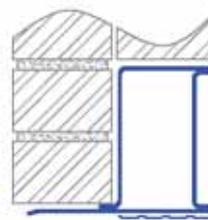
1. Select the appropriate graph for the lintel type you want (all but eaves boxes are on the graph left)
2. Use your estimated applied load and span to find your duty point on the chart,
3. Any line above that point is suitable for your duty, simply select the most convenient by size or type!
4. Suffix the lintel type with your required nominal wall dimensions, (eg. EB15-100 for an eaves lintel, or DC23-100/125 for a double C section lintel) to get the lintel spec!



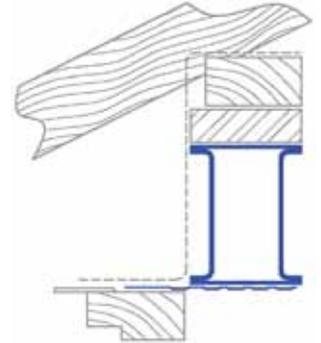
DL Lintels
Light duty p42



DC Lintels
Standard duty p44



DB Lintels
Heavy duty p46



EB Lintels
Varying duty p48

