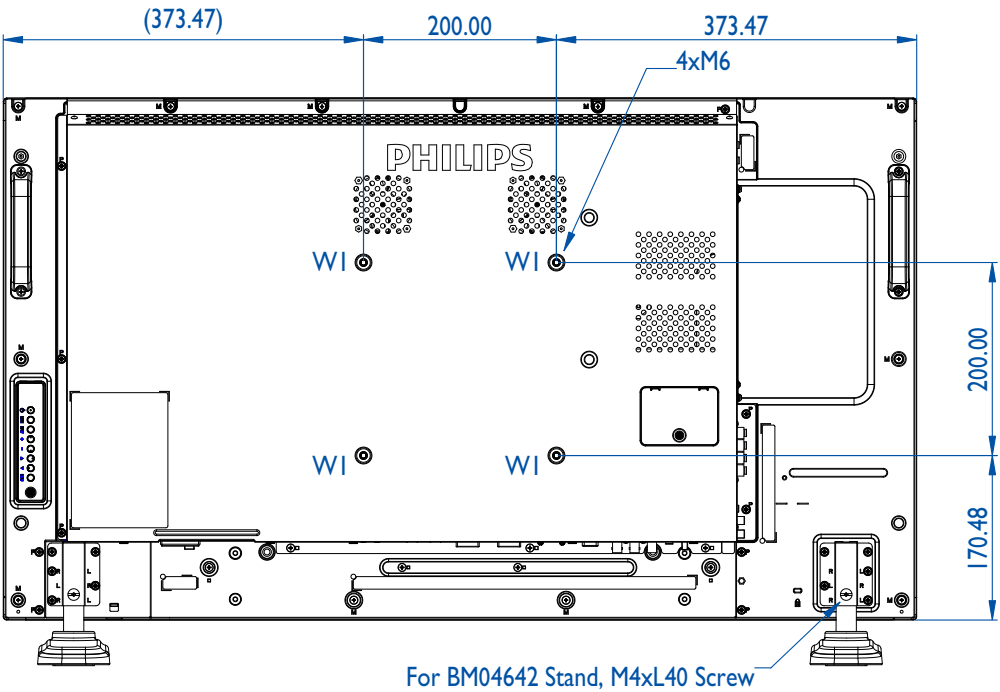
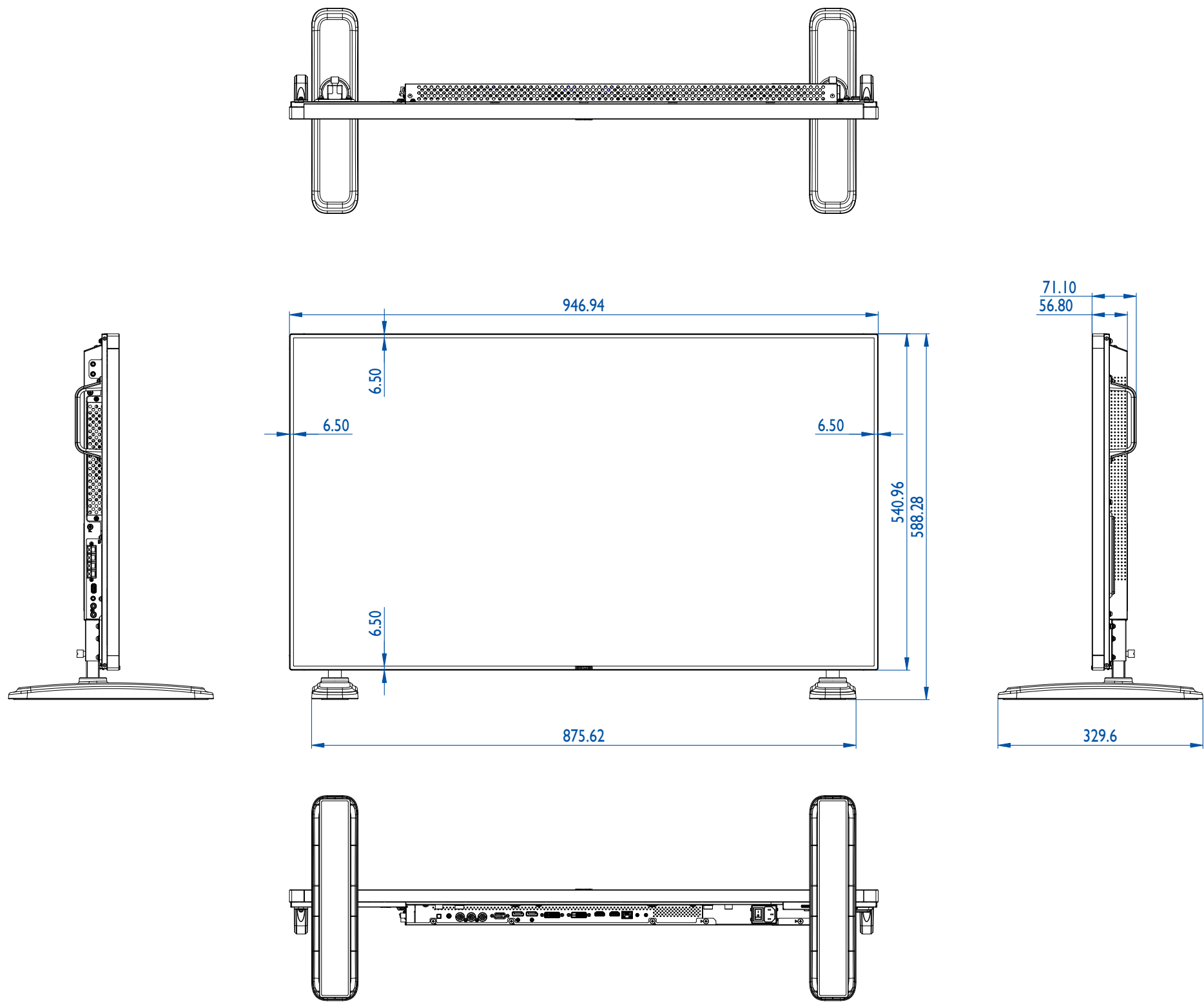


Philips BDL4270EL/BDL4290VL

Version: 1.2  
Release Date: 2015/09/24



Wall Mount Hole Specifacaiton

Available screw length:  $L=10+X$   
Max. screw length:  $L_{max}=B+X$

| Type | Screw Size | L      | $L_{max}=B+X$     | A     | C      |
|------|------------|--------|-------------------|-------|--------|
| WI   | M6         | $10+X$ | $14.6+X\text{mm}$ | 4.5mm | 17.3mm |

Where  
No thread distance: A  
Thickness of wall mount plate: X

The diagram illustrates the wall mount hole specification. It shows a cross-section of the wall mount plate (X) and the rear cover. The dimensions are defined as follows: L is the available screw length; A is the no thread distance; C is the thickness of the wall mount plate; and X is the thickness of the wall mount plate. The diagram also shows the relationship between L, A, C, and X, where  $L = 10 + X$  and  $L_{max} = B + X$ .