

INTRODUCING THE ALL NEW SHORT STAND

Following our tradition of innovation and providing world-class competition diving boards, the all-new Duraflex Short Stand gives divers increased confidence, consistency and performance between diving board stands.

The Duraflex short stand provides a firm foundation for mounting Duraflex springboards, consisting of a short stand anchor and a fulcrum assembly. The major components are heavy duty aluminium and hard anodized castings.



FEATURES

- **New fulcrum mechanisms** avoid slip-stick when adjusting the fulcrum
- **Alignment beam** to ensure correct installation and spacing between the rear end of the stand and the fulcrum giving greater consistency between diving stands
- **Redesigned mounting locations** ensure correct alignment and compensate for less-than-ideal decks
- **Enhanced coating process** to reduce corrosion

BENEFITS

- **Virtually maintenance free**
- **Increased performance and consistency between stands**
- **Easier fulcrum adjustments** – especially for younger divers
- **Easier installation process**



STAND FOR SUSTAINABILITY

We have invested significantly in our global manufacturing facility in Reno NV, USA, introducing innovative design and construction processes that reduce our impact on the environment.

The new Short Stand uses fewer and more sustainable materials, making the stand virtually maintenance free, more environmentally friendly and giving our products greater longevity for our customers.

NEW CUSTOMISABLE FEATURE

Utilising the latest construction processes, we can now offer pools, schools and diving teams the opportunity to integrate their logos into our stands. All we need is a copy of the preferred logo when the order is placed.



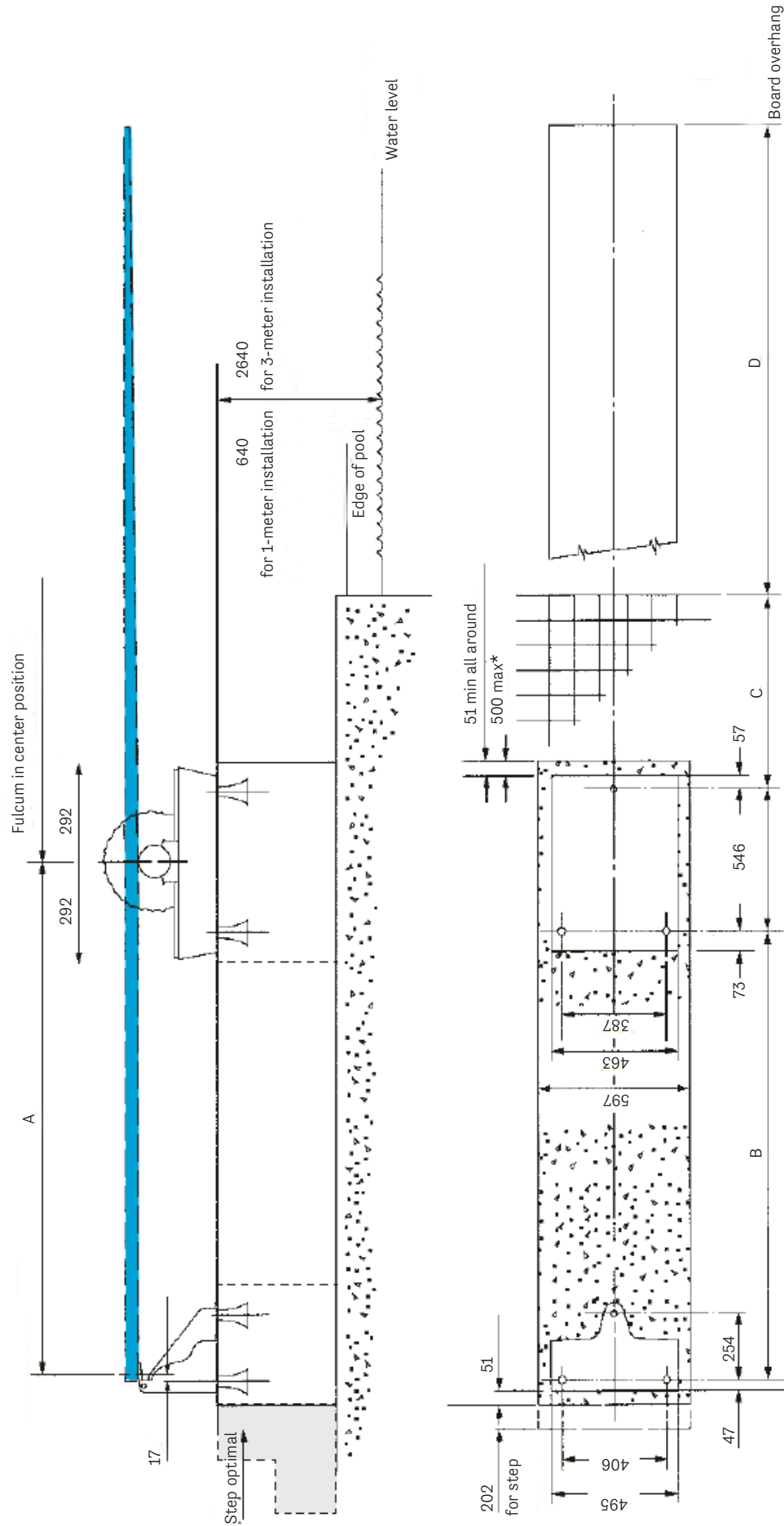
PROUD MOMENTS

'The new short stand is the first major product innovation we have launched in over 10 years and is a proud moment for all of the team here at Duraflex. As we see divers strive to perform dives with increasing technicality, we have worked closely with several athletes, coaches, and pool facilities managers around the world to evolve and innovate our product range to meet these demands.'

Mark Pyatt - CEO Duraflex International

Selected When it Counts

Technical instructions for 14-DX, 16-DX and 16-MX



***Note:**
C dimension decreases to 50 cm if platform is vertically plump with pool edge, and board overhang increases correspondingly.
Contractor must see that diving well will meet the minimum depth ahead of board if overhang is increased.

	14-DX	16-DX	16-MX
A	4267 mm	4877 mm	4877 mm
B	1607 mm	1988 mm	1848 mm
C	1359 mm	1740 mm	1600 mm
D	533 mm	762 mm	914 mm
	1830 mm	1830 mm	ca 1830 mm