



TURBOTM
SCAFFOLDING

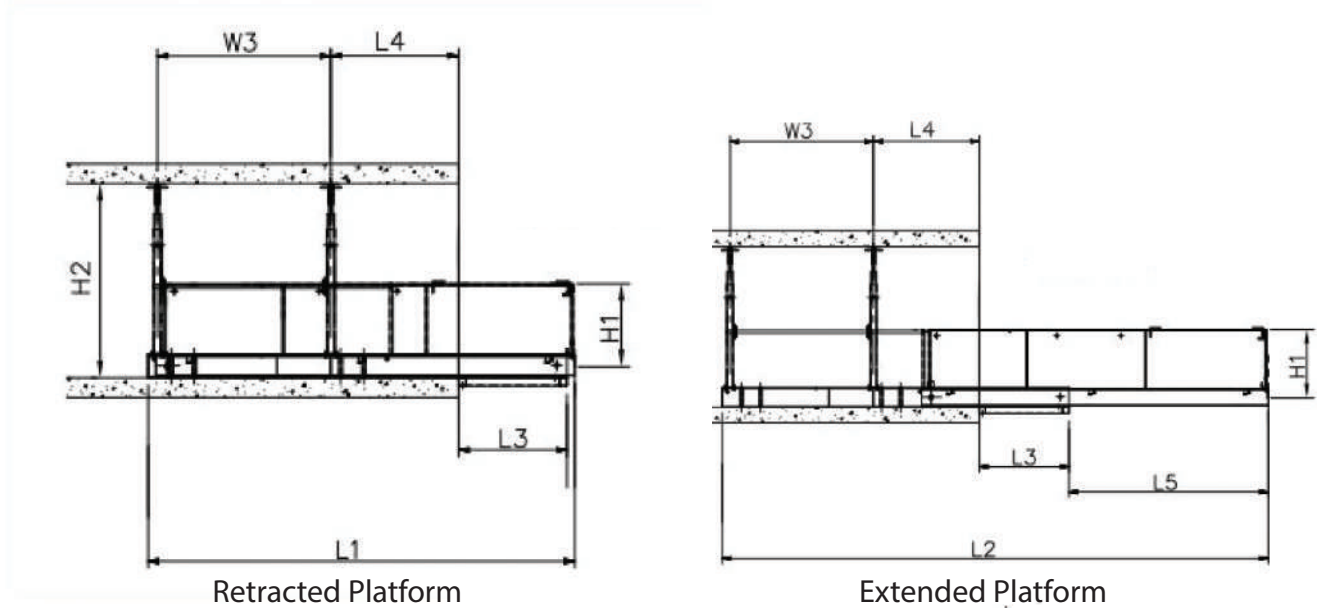
**RETRACTABLE LOADING
BAY PLATFORM**

www.turboscaffolding.com.au



FOR SIMPLIFYING MATERIALS HANDLING, ON MULTI-STOREY BUILDING SITES, OUR RETRACTABLE LOADING BAY PLATFORM OFFERS A PLATFORM SYSTEM FOR INCREASED SAFETY AND LESS CRANE OPERATION TIME

Looking for simple materials handling loading bay on your multi-storey construction site, for an increased level of safety and decreased crane operation time? Then our retractable loading bay could be for you.



FEATURES

- Our platform loading system to allow for increased safety and short operation times for cranes.
- Other great features of this Preston Hire innovation include:
- Our retractable Loading platforms are all fitted with fixed safety harness points
- Increased efficiency of material handling, much safer and cost-effective for construction sites
- Can be operated by a single person for safe working loads
- Faster and Easier installation





Description	Symbol	Size	RLB2.2M	RLB2.6M	RLB3.2M
External Width	W1	mm	2200	2600	3200
Internal Width	W2	mm	1651	2051	2651
Distance between front and rear Prop	W3	mm	2235	2235	2235
Distance between left and right Prop	W4	mm	2034	2034	3034
Height of the Side and Front Panel	H1	mm	1250	1250	1250
Minimum Prop Height	H2min	mm	2400	2400	2400
Maximum Prop Height	H2max	mm	3750	3750	3750
Retracted Length	L1	mm	5500	5500	5500
Extended Length	L2	mm	8500	8500	8500
Overhang Length of Static Frame	L3	mm	1400	1400	1400
Distance between front Prop and Slab End	L4	mm	1643	1643	1643
Extended Length of Platform	L5	mm	3100	3100	3100

- **Faster and Easier Installation**
- **Simple Operation**
- **Retractable and extendable like a drawer**
- **Certified to Australian Standards**



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