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**TOMAGO ALUMINIUM** Company Pty. Limited

**STANDARD OPERATING PROCEDURE MANUAL  
PRODUCT LOAD RESTRAINT  
SLABS (DOMESTIC)  
LOADERS AND DRIVERS**

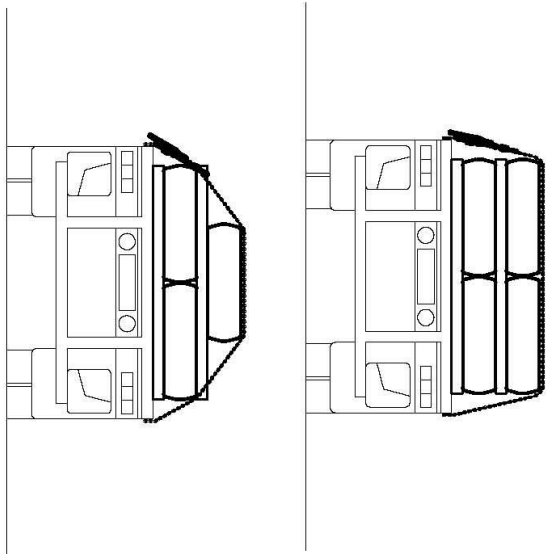
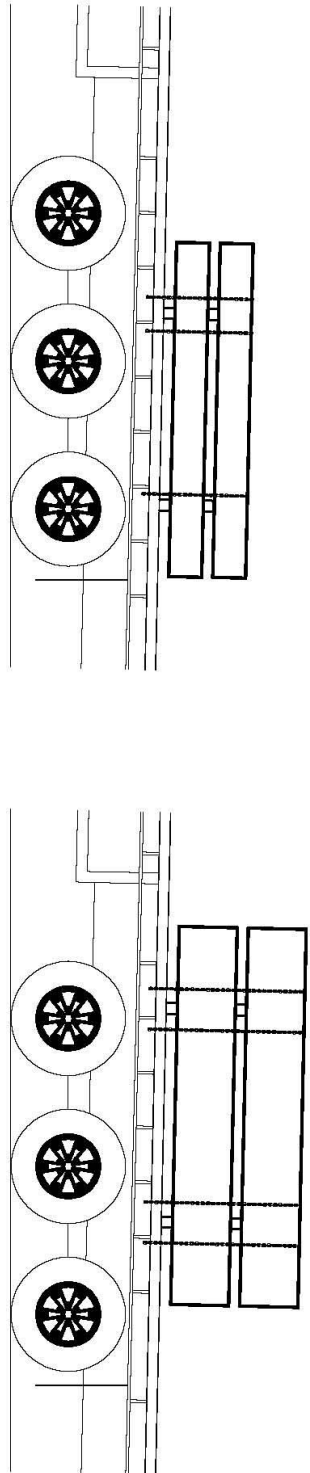
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Page 1 of 1

**LOAD RESTRAINT OF SLABS**



**DO NOT USE WEBBING STRAPS TO RESTRAIN THIS PRODUCT**

*Comply with the Load Restraint Guide 2018 (LRG) issued by the NTC and Roads & Traffic Authority of New South Wales*

**Use sound square dunnage 100mm x 100m**

**POSITION THE SLABS TO ENSURE AXLE WEIGHTS ARE NOT EXCEEDED  
POSITION THE SLABS EVENLY ACROSS THE DECK**

**USE AT LEAST ONE 8MM TRANSPORT CHAIN FOR EVERY 5 TONNES OF SLABS  
FOR SINGLE SLABS 9 TONNE & OVER, USE AT LEAST THREE 8MM TRANSPORT CHAINS  
TENSION THE CHAIN TO 750 KG MIN. USING A SUITABLE TENSIONER**

**USE RUBBER STRIPS UNDER CHAIN EACH SIDE TO PROTECT SLAB SURFACE**

**PLACE AT LEAST ONE CHAIN OVER SLABS AT OR NEAR EACH DUNNAGE POSITION**

**USE EXTREME CARE IF USING A 'DOG'**

**TRANSPORT CHAIN SHOULD COMPLY WITH AS/NZS 4344**



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APPROVED  
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**TOMAGO ALUMINIUM** Company Pty Limited  
ALUMINIUM LOAD RESTRAINT STANDARDS  
SLABS

Due to safety risks associated with the use of 'overcentre' loadbinders (dog and chain), this type of load restraint equipment must not be used.