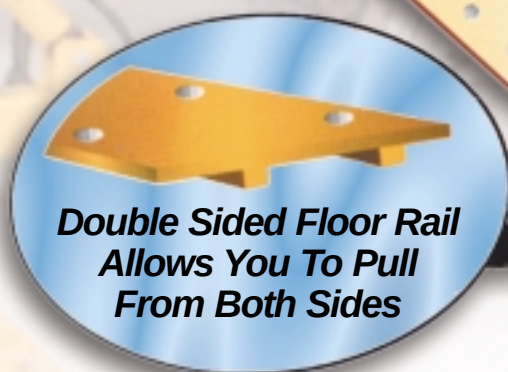




**Double Sided Floor Rail
Allows You To Pull
From Both Sides**

Brought to you exclusively by:

Manbeni Machine Tools (M) Sdn Bhd (268550-H)

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Tel: +603 9171 6323

Fax: +603 9173 9323

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Website: www.manbeni.my

Autoliner

COLLISION REPAIR SYSTEM
AUSTRALIA



With



FLEET-HYDROL® *Hydraulic*
AUSTRALIA

Autoliner

AUTOLINER Chainless Anchor System allows you to anchor a damaged vehicle quickly to the floor. The chainless anchoring has been designed to be installed into existing floor system such as Blackhawk Korek etc. The **AUTOLINER** Chainless is manufactured in Australia and has sold over 600 units into large and small Bodyshops throughout Australia.



AUTOLINER Chainless is a low cost alternative to the expensive repair benches. Chainless anchoring systems have been installed into some of the largest Repair Shops in Australia down to the smallest.



Anchor the car in 10 minutes! with single bolt clamps



Wedge clamp for light repairs. Start pulling in one minute



Fast locking wedges secure the vehicle to the floor rails without bolts.



Fleet Hydrol pulling tower with either pneumatic or manual hydraulics



Great system for repair of "Banana" damage



Mercedes Benz & BMW vehicle fastening kit

Autoliner

AUTOLINER Measuring System can measure both Underbody and Overhead, determining length, width and height measurements. The measuring system comes complete with all data sheets for most passenger cars. The Measuring System is manufactured in Australia to the highest standard with an accuracy of $\pm 1\text{mm}$. The design and manufacture process allows **AUTOLINER** Australia to produce a quality measuring system that is priced well below other measuring systems from Europe and America. The **AUTOLINER** Measuring System is approved by all Insurance companies in Australia. The system has been exported to England, America, Sweden, Japan and Holland.

Improves your productivity with more racks



Single Bay



Separate Bays



Adjoining Bays



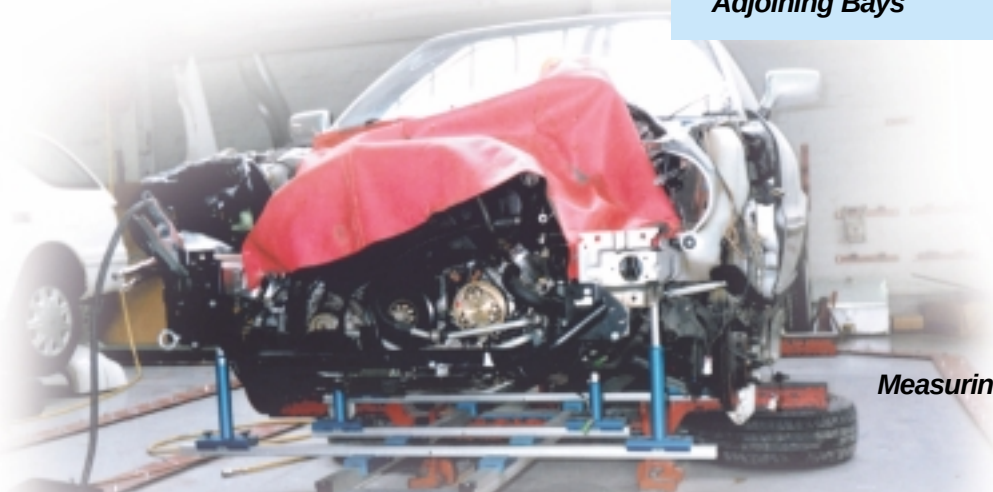
Underbody Damage -
Can be quickly determined checking length, width and height



Overhead Measuring -
Used to check strut towers and upper body points

AUTOLINER	
MEASUREMENT POINT	MEASUREMENT
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Data Sheets -
Are simple and clear to read and are constantly updated



Measuring while repairing