

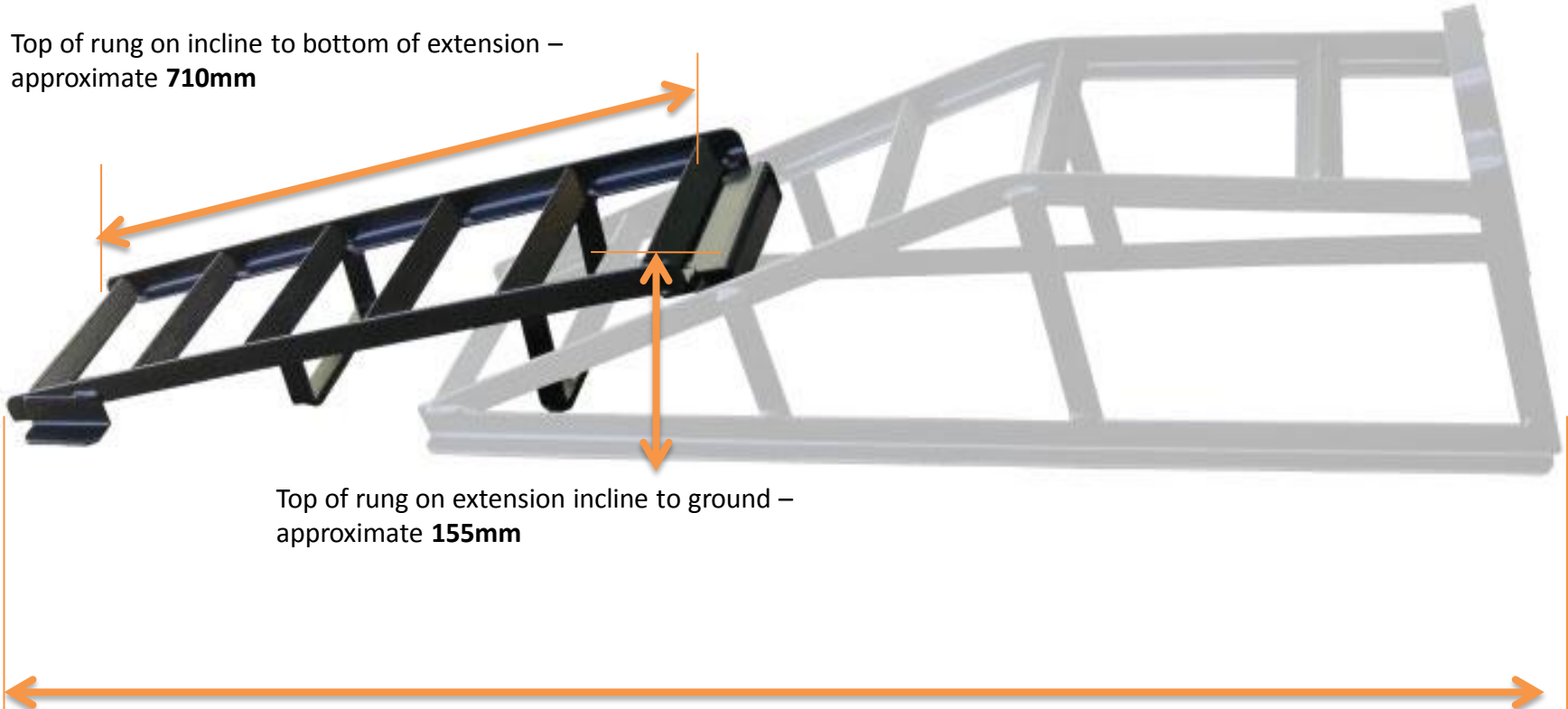
Part Number: **CR-EX**

Car Ramp Extension

Only suitable for Stanfred models – CRS750 / CRL750 / CRS850



Top of rung on incline to bottom of extension –
approximate **710mm**



Top of rung on extension incline to ground –
approximate **155mm**

Overall length of car ramp and extension attached – approximate **1320mm**

CAR RAMP EXTENSIONS

For low and modified vehicles

This product should only be used as per instruction label.

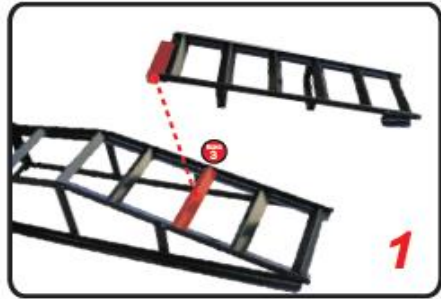
Failure to do so may result in property damage, injury or death.

This product should only be used on Stanfred car ramps part number

CRS750 / CRL750 / CRS850

STEP: 1

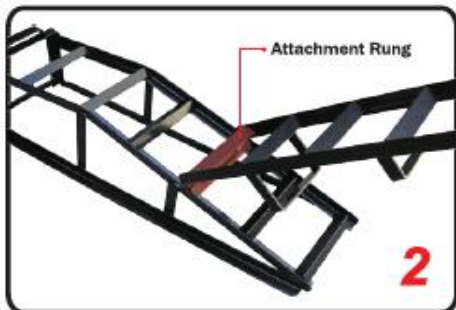
Identify the correct section of the car ramp to attach the extension to, this is the 3rd metal rung welded to the incline of the car ramps (Begin counting from the rung closest to the ground and then continue up the incline)



DO NOT ATTEMPT TO USE THE EXTENSION ON ANY OF THE OTHER CAR RAMP METAL RUNGS

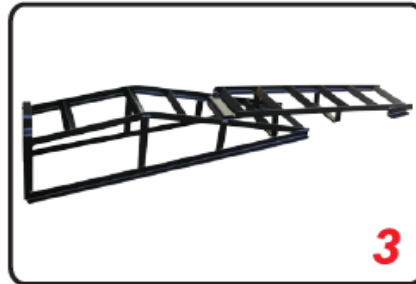
STEP: 2

Raise the extension to approximate 45 degrees angle allowing the locking bracket to hook completely over the 3rd car ramp metal rung identified in step 1



STEP: 3

After lowering the extension to the ground it should now be permanently attached ready for use. Always check that the extension is attached correctly to the car ramps before use.



DO NOT ATTEMPT TO USE THE EXTENSION AS A MEANS OF RAISING YOUR VEHICLE AS A SINGLE ITEM. THIS PRODUCT MUST ONLY BE USED ONCE ATTACHED CORRECTLY TO STANFRED CAR RAMP – PART NUMBER CRS750 / CRL750 / CRS850

To remove the extension from the car ramp, raise it to 45 degrees angle allowing the locking bracket to release as per step 2. **DO NOT REMOVE THE EXTENSIONS WHILE THE VEHICLE IS LOCATED ON THE CAR RAMP**

INSTRUCTIONS FOR USE

(Once Extension is securely attached to Car Ramp)

Ensure vehicle weight does not exceed Car Ramp Working Load Limit used with the car ramp extensions.

Always follow warning and instructions for use on Car Ramp

WARNING

INCORRECT USE MAY RESULT IN INJURY OR DEATH!

USE ONLY ON FLAT HARD LEVEL SURFACES

RAMP TO BE USED IN PAIRS

CHECK AT LEAST ONE WHEEL ON THE GROUND



- A. Use ramps on hard level surface, such as concrete.
- B. Confirm that the load to be applied does not exceed the working load limit of the vehicle ramps.
- C. Conduct a pre-operational check of the equipment.
- D. Ramps should be used in pairs.
- E. Check that no part of the underbody of the vehicle will foul as the ramps are positioned.
- F. Turn the wheels to a straight ahead position and place the ramps against the tyres in such a way that each ramp is in line with the respective wheel.
- G. Slowly drive the vehicle onto the ramp platform with guidance from a person outside the vehicle.
- H. Apply the parking brake.
- I. Place a chock under at least one of the wheels which is on the ground so that the vehicle cannot accidentally roll off the ramps.
- J. Modifications must not be carried out or accessories added.

Part No. CR-EX

Contents: 1 x pair of Car Ramp Extensions (Car Ramps sold separately)

Made in Australia

Complies to standard AS/NZS 2640:1994

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STANFRED
SINCE 1950