

THE LEADER IN RESOURCE RECOVERY

# STEEL \& ALUMINIUM 

IN 2010, AUSTRALIANS RECYCLED ONLY 30.3\% Of THEIR STEEL CANS AND 67.4\% Of ALUMINIUM CANS. MANY STEEL CANS ARE STILL BEING SENT TO LANDFILL, DESPITE 93\% Of AUSTRALIANS HAVING ACCESS TO KERBSIDE RECYCLING SERVICES THAT ACCEPT STEEL PACKAGING.
AUSTRALIANS SEND ENOUGH STEEL TO LANDFILL EVERY YEAR TO MAKE 40,000 FRIDGES!


Producing one aluminium can from raw materials requires the same amount of energy as producing 20 cans from recycled materials.


Every week in Australia, 17.5 million steel cans are recycled - enough steel to build 900 new cars.


Recycling one tonne of steel saves 1131 kg of iron ore, 54 kg of limestone and 633 kg of coal.


Using recycled steel cans to produce new steel (rather than raw materials), uses up to 75\% less energy.

It takes only 60 days for an aluminium can to be recycled and then put back on the shelf at the supermarket.



The energy saved by recycling one aluminium can is enough to run a TV for 3 hours.

## THE FACTS ABOUT STEEL 8 ALUMINIUM



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## WHAT HAPPENS TO ALUMINIUM?



