Kids Don't Fly

Prevent falls from windows and balconies

Window and Balcony Safety Checklist

The Building Code of Australia permits a maximum opening of 12.5cm for windows and balustrades (where regulated). There are no laws that require window and balustrade openings in older buildings to meet current building standards.

YES	NO	Window Safety
		Do all windows above the ground floor have guards/latches/locks fitted to stop windows opening more than 12.5cm?
		Where possible, do you open windows from the top?
		Do you know that a flyscreen is not strong enough to stop a child from falling out of a window?
		Are beds and other furniture kept away from windows so that children cannot climb up to windows?
		Are children taught to play away from windows?
		Are children always supervised when near windows?
		Balcony and Balustrade Safety
		Are doors and windows locked when the balcony is not being used?
		Are balcony balustrades (railings) at least 1 metre high?
		Are all gaps in the balcony balustrade no wider than 12.5cm, to ensure children cannot fall through?
		Is the balustrade free of any horizontal (or near horizontal) bars that would allow children to climb and reach the top rail?
		Are furniture, potted plants, and other climbable objects kept away from the edge of balconies? (Be aware of furniture that is light enough for a child to drag to the edge).
		Have you checked your balustrade to ensure that it is safe and in good working order?
		Are children always supervised when on the balcony?

If you answered "NO" to any question above, your child may be in danger of a serious fall.



For information and translations, visit www.health.nsw.gov.au/childsafety





