

## Baby Proofing Check List

and turn on oven or stove, potentially resulting in a burn injury.  Through constant supervision, prevent your child from reaching or operating stove knobs.	the ove	<b>Door</b> – If your oven is on, your child can easily open on door and get burned. When cooking or using the lways supervise your children. You should also lock on door to prevent child access.
<b>Stovetop</b> – Depending on their age and height, a child could reach the handle of cookware and spill hot contents on themselves. Prevent your child from reaching pots/pans on stovetop through parental supervision. At minimum: use back burners first and point all pot and panhandles back toward rear of stove.	dishwa on the If availa times. I	rasher – If a child can access the latch to open the sher, there is a risk of injury from utensils, standing open door or hot steam from the cleaning process. able, use the lock on your dishwasher door at all f no lock exists, use a dishwasher guard to block o knobs, buttons and latching mechanism.
<b>Refrigerator</b> – A child could easily open a refrigerator door and access the contents inside, some of which may be unstable and come tumbling down. Always use a latch on your refrigerator door(s).	danger	ets/Drawers – Any child can reach potentially ous items, if unsupervised. Latch all cabinets and s from the height of the counter and down.
<b>Tall or Unstable Furniture –</b> Children have a tendency to pull and/or climb on shelves/drawers, resulting in the furniture tipping forward onto the child. It is in your best interest to anchor furniture securely to wall or other stable surface.	stand a	ision – Your child may climb on an unstable TV and/or pull themselves up on the TV itself, resulting neavy television tipping forward onto the child.
Furniture Too Close to Railing/Window – Furniture located too close to a balcony, deck rail, window or other area, which poses risk of injury or death from falling at dangerous height, is an unwise option for your home. Do not place "climbable" furniture up against deck railings that are high above ground level, unsecured open windows, or 2nd/3rd floor balcony railings or half walls.	face the Keep to	- A child can easily fall head first into a toilet and e risk of drowning (in as little as 1 inch of water). bilet lid closed and locked when not in use, and/or athroom door closed and locked.
<b>Hot Water Tap</b> – A child may turn on the hot water tap and receive significant burn from scalding water. Always cover the hot water tap and set your water temperature to 120 degrees.	bathtul	ub Spout – Children can bump their body on the paper spout. Cover the bathtub spout with a soft, colorful cover for your child's safety.
<b>Bathtub Surface</b> – Your toddler may fall in bathtub due to the overly slippery surface. Prevent falls with non-skid bathmats or adhesive decals. Don't forget to also use a handle device to assist toddlers in standing up, entering or exiting bathtub.	window death. child fr to insta	OWS – Your child may open and/or fall through (or screen) to surface(s) below, causing injury or Keep windows closed and locked, or prevent the om opening window more than 4 inches. Remember Ill window guards for windows that will be open nan 4 inches!
<b>Blind/Drapery Cords</b> – Blind and/or drapery cords pose a significant strangulation risk from the looped inner (between the blind slats) and outer cords. Keep cords permanently out of reach of children. Do not place crib within reach of window blind. NEVER tie or knot cords together.	fixture slammi with the surface	Corners/Edges (of furniture or other home a) – Children can sustain injuries by bumping or ng into sharp corner/edges of furniture or fixtures eir head or other body part. Always cover hard s with sharp corners and edges with a soft padding prevent serious injury and cushion the child from

<b>Doors –</b> Your child may access a room/area/closet/stairs, which pose a risk of injury. Lock all doors/cabinets/closets to restricted and/or possibly dangerous areas.		<b>Bi-Fold Doors</b> – Children may pinch their fingers in hinges when opening/closing door and/or may access dangerous items inside said door. Lock bi-fold door to prevent pinching of fingers and to deny child access to room/area behind bi-fold door.		
<b>Hinged Chest</b> – The chest lid can slam down on your child's fingers, arms or head. Be sure to install chest lid support(s) to prevent lid from slamming shut once child removes hand(s) from lid.`		<b>Door Stops –</b> The small rubber piece on tip poses choking hazard if removed by child. Replace with the one-piece doorstops available from Safe Baby.		
<b>Stairs</b> – Children can tumble down stairs easily from either the top of the stairs or after climbing up stairs. As a parent, it is always best to gate off the top (installed gate only) and bottom of your staircases.		<b>Stair Railing</b> – For railings with spaces over 3-1/2 inches: the danger of strangulation between bars exists, as body parts can fit through and head cannot. Install a Plexiglas or flexible plastic shield over entire width of railing.		
<b>Audio/Visual Equipment –</b> A child can access the buttons or openings in equipment and cause injury to themselves or equipment damage by sticking fingers and/or objects into equipment. Use guards and/or locks to prevent access to audio/visual equipment by your child.				
Electrical Cords – Child may pull cord(s), exposing electrical outlet(s) and possibly bringing down lamps or other objects onto child. The risk of electrocution is present if the child chews through the electrical cord. Organize electrical cords by:  1) Covering them 2) Wrapping up unused cord and tying off with nylon or Velcro ties 3) Running single cords along base molding or wall and secure using cord holders or within cord covers 4) Bringing groups of cords together with ties and covering with plastic flexible tubing.				
Out of sight, out of mind, is a good rule of thumb for electrical cords and other hazardous materials/items!				
<b>Deck Railing</b> – If space between rails and/or space at bottom of railing is greater than recommended for safety, it poses the risk of strangulation and/or falling from dangerous height. Cover railing with weather-resistant plastic netting.		<b>Hearth Surface</b> – Children can sustain injuries from falling & hitting hard surfaces – especially edges and corners. Cover the hearth edges and corners in your home with corner and edge cushioning to help prevent injury.		
<b>Fireplace And/or Hearth</b> – Child risks for fireplaces and hearths include the danger of burn injury or smoke inhalation, and fireplace tools and/or hard hearth surface (brick or marble) may cause injury. Restrict your child's access in and/or around fireplace with gate or by securing fireplace door/screen.				
Fires - Home fires can be furious and deadly. Use the tips below to prevent fire	es ar	nd develop a safe home for your child.		
1) Smoke Alarms: Install at least one smoke alarm on every floor for your home sleep with the door closed, install smoke alarms inside the room. Remember to a year, and replace smoke alarms every 10 years.				

- a year, and replace smoke alarms every 10 years. **2)** Develop & practice home fire escape plans. Use escape ladders for multi-level structures.
- **3)** Install a multi-purpose fire extinguisher close to an exit and keep your back to a clear exit when using the device.
- **4)** Keep matches, lighters and other heat sources out of children's reach!