



THE SAFETY CHECK FOR YOUR OLD GARAGE DOOR.



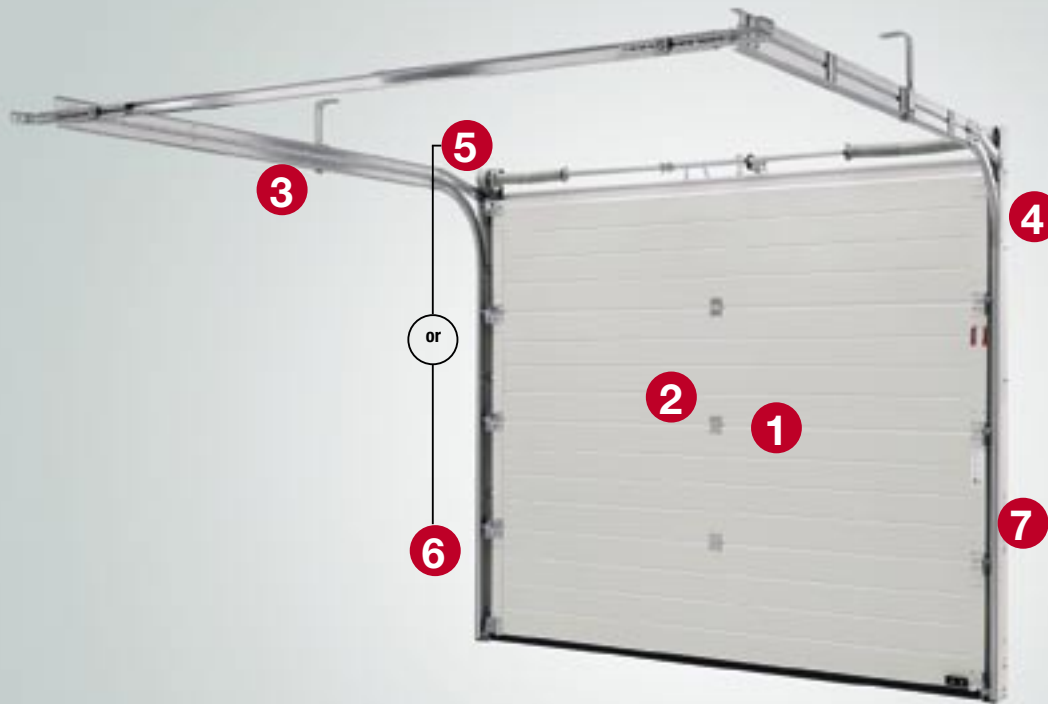
How Safe is Your Sectional Garage Door?

?	Does the sectional door offer finger-trap protection between the sections, effective both inside and outside (gap less than 4 mm)?	1	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Does this protection also extend to the door leaf hinges?	2	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Does the door offer comprehensive protection against injuries as a result of being crushed, cut, sheared or caught by the door?	1 2 4 7	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Are the tracks designed in such a way that it is impossible for the rollers to derail?	3	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Is the door leaf safeguarded against crashing to the floor?	5 or 6	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Should a spring break, is it safeguarded against being catapulted into the air?	5 or 6	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	In the event of spring failure, is a door featuring torsion spring technology brought to a safe halt after a maximum of 300 mm?	5	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	In the event of spring or cable failure, is it guaranteed that a door featuring tension spring technology will not produce an imbalance exceeding 200 N?	6	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Are steel cables internally guided between the door leaf and frame to exclude injury?	7	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	Do the steel cables have the safety factor 6?	7	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
?	On power-operated sectional garage doors: are the closing forces to EN 13241-1 complied with?		Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

Even if you have answered only one of the above with "no", your door is no longer safe.
Please contact your Hörmann specialist dealer!

Increased safety for you and your family!

Hörmann sectional garage doors comply with the new European Safety Standards!



1 Finger-trap protection



Finger-trap protection inside and outside, also in the area of the wicket pass door. The door sections are shaped in such a way that the gap between them is never more than 4 mm.

2 Trap protection in detail



The unique shaping of the door sections ensures that there are no **crush zones**, neither between the sections nor on the hinges.

3 Guided track rollers



Safely and securely guided track rollers mean there is no danger of derailing

4 Side trap protection



The side frames are completely enclosed, **so nothing can get trapped.**

5 Torsion spring technology



Torsion spring technology with integral safety device. Even in the event of spring breakage, the door cannot crash to the floor.

or

6 Tension spring system



The tension spring system incorporates an anti-fall safeguard. The single or double spring-in-spring system holds the door leaf securely in place.

7 Concealed cable guidance



The internally guided cables ensure there is **no risk of getting injured** between the door leaf and frame.

Would you like more safety?

Then contact your Hörmann specialist dealer!