

To all WEMA customers

Rhino Foot™ Safety Instructions

Rhino Foot™ are special supports designed to allow objects to be stored in an elevated position. Rhino Foot™ can support heavy loads when used in a proper manner. The following safety instructions must be observed to avoid injury when using Rhino Foot™ (products):

- These safety instructions must be made permanently available to everybody who works with the Rhino Foot™ product. The plant management is advised to train workers who work with the products using these safety instructions.
- Always check the Rhino Foot™ for damage before using them. If the products become cracked or damaged over time, safe use is no longer guaranteed. They must then be disposed of in a proper manner.
- The product is not designed for use in very high or very low temperatures. In addition, it should be protected against sunlight and the weather. If any discolouration or brittleness occurs, safe use can no longer be guaranteed. Rhino Foot™ must be disposed of correctly. Only use the product indoors.
- The weight of the object to be supported must be known in order to select the appropriate product for usage (see Table 1). The working load stated on the back of the product must not be exceeded.
- Never stand under suspended loads when attaching the Rhino Foot™. Greater risk of accidents!
- When attaching the products, make sure that the surfaces of the object to be supported are dry and flat.
- Only use the products on hard and flat ground. Do not support loads on uneven ground or uneven terrain. The specified load capacity of the ground must not be exceeded!
- The Rhino Foot™ must not be used on objects with sharp edges. The contact areas of the product could be damaged and render it unusable.
- Make sure that the total load is evenly distributed among the attached Rhino Foot™.
- The load of the supported object must rest on the entire contact area of the Rhino Foot™ to ensure the maximum load carrying capacity. The entire lower or wider contact area of the product must likewise rest horizontally on the ground. The weight of the object to be supported must be exerted vertically on the Rhino Foot™.

- Do not exert lateral pressure on the products to avoid any possibility of the Rhino Foot™ tipping over. Greater risk of accidents!
- Due to the increased magnetic force effect, care must be taken when attaching the products to prevent body parts such as fingers from being crushed.
- When in use, Rhino Foot™ must not be stacked. Greater risk of accidents!
- Rhino Foot™ may only be stacked for storage purposes. They can be stacked using a threaded rod or by means of the magnetic effect of the Rhino Foot™.

WEMA GmbH will accept no liability for consequences arising from improper use of the Rhino Foot™ product or from failure to observe the safety instructions.

Product overview Rhino Foot™ (50mm, 75mm, 100mm)

Article number	Average compressive strength	Safe load capacity
S8301/50	27,392 pounds (12.425 kg)	7,000 pounds (3.000 kg)
S8301/75	26,815 pounds (12.163 kg)	7,000 pounds (3.000 kg)
S8301/100	27,604 pounds (12.521 kg)	7,000 pounds (3.000 kg)