## SPACE CALCULATOR



A $5^{\prime} \times 5^{\prime}$ space is ideal for storing small pieces of furniture, boxes, and miscellaneous small items. It is approximately the size of a coat closet.


A $5^{\prime} \times 10^{\prime}$ space is about the size of a walk-in closet and can contain, for example, a couch, chair, bedroom set, small items and boxes.


A $10^{\prime} \times 10^{\prime}$ space is about the size of a small bedroom and will hold the furniture (excluding appliances) from a one-bedroom apartment.


A $10^{\prime} \times 15^{\prime}$ space could hold the contents of a two bedroom apartment, or a small car, if the unit has a garage door.


A 10' x $20^{\prime}$ unit is about the size of a standard one-car garage. It's big enough for a car or truck, furniture, appliances, and personal items from a two bedroom house.


A $10^{\prime} \times 30^{\prime}$ unit could hold the contents of a threebedroom house, or provide vehicle storage with plenty of storage space left over for the contents of one or two small bedrooms.

