

Multi-Purpose Tool Dingo® Attachment Model No. 22423–200000301 and Up

Parts Catalog

Ordering Replacement Parts

To order replacement parts, please supply: the part number, the quantity, and the description of each part desired.

Understanding Reference Numbers

Each identified part in an illustration has a reference number. The reference number for a part also appears in the parts list, along with other information about the part.

This catalog uses two special reference number formats, one to indicate parts in a service assembly and another to indicate the quantity of a given part in an illustration.

Service Assembly Reference Numbers

Parts in service assemblies have reference numbers in the form **a:b.** The **a** represents the reference number of the entire service assembly and the **b** represents a sequential number unique to each part within the service assembly.

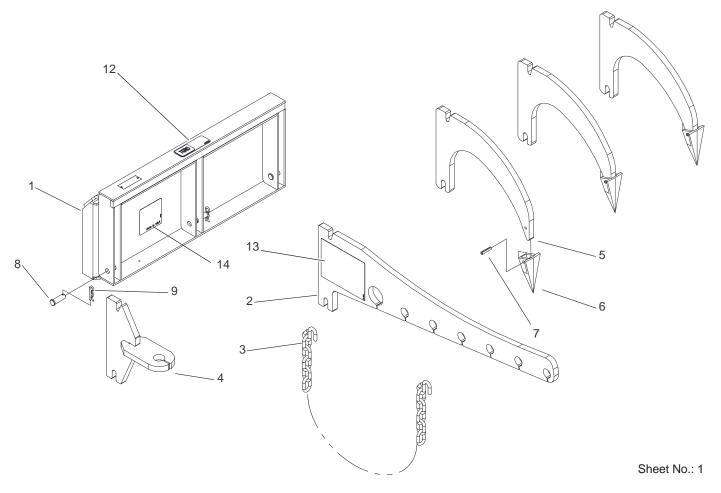
For example, a wheel assembly might be identified by reference number **6**, the tire by **6:1**, the valve by **6:2**, and the wheel by **6:3**. When you order the assembly identified by reference number 6, you receive all parts identified by reference numbers 6:1, 6:2, and 6:3. However, you may also order any part individually.

Reference numbers of this type appear in illustrations and in part lists.

Reference Numbers Indicating Quantity

In an illustration, if a reference number indicates more than one part, the reference number has the form \mathbf{nX} \mathbf{y} . The \mathbf{n} represents the quantity of the part, the \mathbf{X} is the multiplication symbol, and the \mathbf{y} represents the reference number.

For example, in an illustration, the reference number **2X 37** means that two of the parts identified by reference number 37 are indicated.



Multi-Purpose Tool Assembly

Ref. No. Part No. Qty. Description	
1 98–4887–03 1 Jib Carrier–Tool Jib Chain–Lift Tow Bar Plate – Tyne Spear Point Pin – Spring Clevis Pin Pin–Hair Decal–Attachment, Dingo Decal–Load Rating Decal–Made In USA	Α

Ref. No.	Part No.	Qty.	Description