

Nesting Camping Cookware Sets: Contents and Material Decisions

A B2B comparison that separates piece count, itemised contents, materials, dimensions and packing evidence for a nesting camping cookware set.

Cover: AI-generated editorial concept. It does not represent a Seawing product, supplied set, person, factory, customer site, test, certification, food-contact approval or performance result.

Seawing Editorial Team

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TL;DR

Compare a nesting camping cookware set by reconciling the advertised piece count with a version-specific item list, then record each vessel, lid, handle, utensil, cup and bag separately. For Seawing's DS-308 record, the published facts are aluminium-alloy cookware, ABS handles, a 600 g reference weight and a kettle listed at 0.8 L, 14 cm diameter and 8.5 cm height. These fields do not prove the final eight-piece configuration, coating, food-contact status, stove compatibility or packed dimensions; request those items in writing for the selected version.

Separate the set name from the supplied contents

An eight-piece name is not an itemised bill of materials. Some sellers count lids, handles, utensils or storage bags as pieces; others count only vessels. A buyer therefore needs a dated pack list that names every component, quantity, material, surface treatment, dimensions and role for the ordered version.

Current search results favour consumer rankings by weight, material and group size. That helps classify intent, but an importer or retail buyer also needs revision control, packaging scope and destination-market evidence. The Seawing record is the product anchor; external guides supply

questions, not facts about this SKU.

What the current Seawing record supports

- Model reference: DS-308
- Cookware material field: aluminium alloy
- Handle material field: ABS
- Reference unit weight: 600 g
- Kettle field: 0.8 L, 14 cm diameter and 8.5 cm height

Piece-count and material reconciliation matrix

Complete one row for every offered version. Keep the 0.8 L value attached to the kettle and do not transfer it to another vessel.

Piece-count and material reconciliation matrix

Decision field	Record for the selected version	Evidence to request	Do not assume
Piece count	Each component, quantity and counting rule	Signed itemised BOM or pack list plus sample photo	That eight pieces means eight cooking vessels
Vessel material	Material, grade and wall/base construction by vessel	Material declaration and applicable test scope	Grade, thickness or performance from 'aluminium alloy'
Surface	Bare, anodised, coated or other finish for each food-contact area	Finish specification, use limits and applicable records	Non-stick, scratch resistance or food safety from colour
Handles and lids	Material, attachment, folding/removal path and included quantity	Parts drawing, instructions and sample check	Heat resistance or interchangeability from appearance

Decision field	Record for the selected version	Evidence to request	Do not assume
Packing	Nested order, packed dimensions, bag and protection between parts	Packing drawing, measured sample and carton list	Packed size or rattle protection from the word nesting

Three records that make a set comparable

Inventory Inventory Reconcile the marketing name with a component-by-component quantity list.	Construction Construction Tie material, finish, dimensions and handle or lid details to each component.
Packing Packing Document the nesting order, bag, protection and measured packed state.	

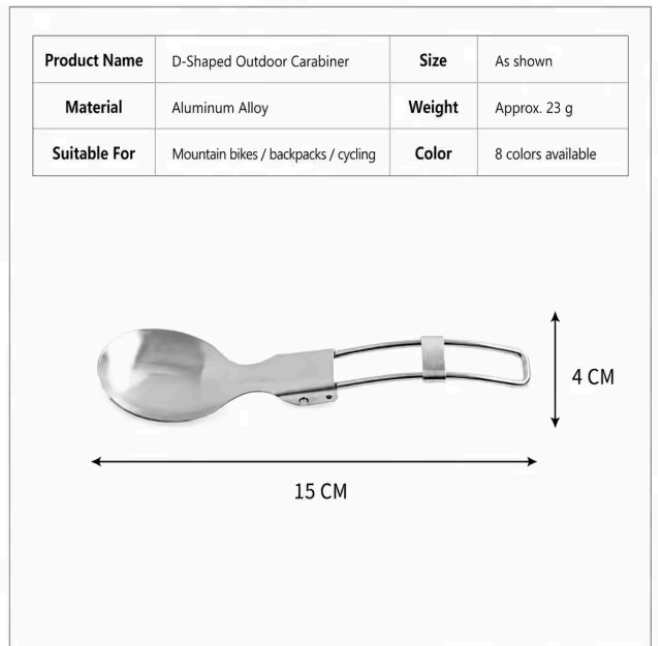
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Catalogue views identify DS-308; they do not close the pack list

These site-hosted images are attached to the DS-308 product record and help identify the visible configuration. They do not independently prove the final supplied quantities, coating, material grade, food-contact compliance, heat limits, stove compatibility, durability, cleaning method or export packaging.



DS-308 camping cookware components shown for version identification. These site-hosted images are attached to the DS-308 product record and help identify the visible configuration. They do not independently prove the final supplied quantities, coating, material grade, food-contact compliance, heat limits, stove compatibility, durability, cleaning method or export packaging.



DS-308 nesting cookware view used to check visible packing relationships. These site-hosted images are attached to the DS-308 product record and help identify the visible configuration. They do not independently prove the final supplied quantities, coating, material grade, food-contact compliance, heat limits, stove compatibility, durability, cleaning method or export packaging.

Copy-ready cookware-set buyer brief

Send the buyer fields first, then require a version-linked supplier response and an approval record.

Copy-ready cookware-set buyer brief

Buyer field	Supplier confirmation	Acceptance record
SKU/version, destination, channel and quantity	Current configuration and revision status	Approved product identifier and dated specification
Required cooking and serving pieces	Itemised component name, quantity and counting rule	Signed BOM/pack list and sample photo

Buyer field	Supplier confirmation	Acceptance record
Required material and surface fields	Material/grade/finish for every food-contact component	Applicable declaration and test references
Required dimensions and capacities	Measurement method and value for each named component	Approved dimensional sheet
Packing and labelling needs	Nested order, bag, protection, carton scope and market information	Approved sample, artwork and packing record

From product name to approved set configuration

1 Freeze the reference

Record DS-308, revision, destination, quantity and sample date.

2 Reconcile eight pieces

List every counted component and confirm whether lids, handles, utensils and bag count.

3 Map materials

Assign material, grade, finish and contact role to every component.

4 Measure the nested state

Record the packing order, packed dimensions, unit weight and protective parts on one sample.

5 Approve evidence

Keep claims about food contact, heat, compatibility and durability open until the applicable record matches the version and market.

Food-contact and evidence boundary

EU Regulation 1935/2004 sets general rules for materials intended to contact food, including traceability and appropriate-use information. It does not certify DS-308. The exact component materials, intended conditions and applicable documentation still need version-specific review.

FDA explains that cookware can contain food-contact substances and that authorization depends on the substance and intended conditions of use. A generic material name is therefore not a market clearance statement.

BfR's 2025 review notes that transfer from metal utensils depends on composition, material quality, temperature, food type and contact time. This supports asking for conditions and records; it is not a performance or safety result for this set.

Sources reviewed for buyer fields

REI — How to Choose Camping Cookware

European Commission — Food Contact Materials

EUR-Lex — Regulation (EC) No 1935/2004

FDA — Food Contact Substances and Cookware

BfR — Metal Kitchen Utensils and Food Contact

Review DS-308 and request the exact contents list for your selected version

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Frequently Asked Questions

Does eight-piece mean eight pots and pans?

Not necessarily. Ask for the counting rule and a line-by-line contents list for the selected version.

Does 0.8 L describe every vessel?

No. The published 0.8 L field belongs to the listed kettle; other capacities require their own records.

Does aluminium alloy identify a grade or coating?

No. Request material grade, construction and surface treatment for each food-contact component.

Can packed dimensions be calculated from the separate items?

No. Measure the complete nested sample with its bag and protective parts in the approved packing state.

Does a product photo prove the supplied contents?

No. Use a signed pack list, dated sample photos and the approved specification together.

What should an RFQ include?

Include SKU/version, destination, quantity, required component list, material and finish fields, dimensions/capacities, packing and applicable market documents.