



## Bulk Breaking

- Bulk breaking refers to the end-user's ability to buy a desired (possibly small) number of units, even if the product or service originally was produced in large, batch-production lot sizes.
- When the channel system allows end-users to buy in small lots, purchases more easily support consumption, reducing the need for end-users to carry unnecessary inventory.

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## Spatial Convenience

- Spatial convenience provided by market decentralization in wholesale and/or retail outlets increases consumers' satisfaction by reducing transportation requirements and search costs.
- Business buyers value spatial convenience too

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## Waiting Time

- **Waiting time** is the time that the end-user must wait between ordering and receiving the goods or postsales service.
- The longer the waiting time, the more inconvenient it is for the end-user, who must plan or predict consumption levels far in advance.

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## Product Variety and Assortment

- **Variety** describes generically different classes of goods that constitute the product offering, namely, the *breadth* of product lines.
- **Assortment** refers to the *depth* of product brands or models offered within each generic product category.

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## Customer Service

- Customer service refers to all aspects of easing the shopping and purchase process for end-users as they interact with commercial suppliers (for business-to-business purchases) or retailers (for business-to-consumer purchases).

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## Information Sharing

- Information sharing refers to education provided to end-users about product attributes or usage capabilities, as well as pre- and postpurchase services.
- For some manufacturers and retailers, information sharing has been classified as *solutions retailing*.

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Segment Name/ Descriptor	Bulk Breaking	Spatial Convenience	Delivery/ Waiting Time	Assortment/ Variety	Customer Service	Information Sharing
1.						
2.						
3.						
4.						

INSTRUCTIONS: If quantitative market research data are available, enter numerical ratings in each cell. If not, adopt an intuitive ranking system, noting for each segment whether demand for the given service output is HIGH, MEDIUM, or LOW.

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## TARGETING END-USER SEGMENTS

- Assess segment attractiveness.
- Target a subset of the segments identified.
- Customize the marketing channel system solution used to sell to each targeted segment.

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The end!

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