

0010 - Optional Pickup Point / 0011- Pickup Locker

Service code **0010** and **0011** may be used for parcels to **DK, SE, FI** to indicate that the parcel should be sent to a Pickup Point. A Pickup Point may be a shop (0010) or a locker (0011).

Exception to Norway only service code **0010** is used for Parcels Int for Pickup Points and Pickup Lockers and the code in the API response/additionalServiceCode (1036) cannot be used.

These services are available for the products:

- **0340 – Pickup Parcel**
- **0342 – Pickup Parcel Bulk**

The selection of a specific Pickup Point is done either by the buyer in a WEB shop or in a system in the background when the label is printed.

To support these processes Bring has developed a PickupPoint API (Application Programming Interface) to the Bring Shipping Guide that will present the 10 nearest Pickup Points based on a specific street address, postal code and country code. The Pickup Points are ordered by distance and the first Pickup Point is the closest based on driving time.

Information about the Pickup Point type (0010 or 0011), Pickup Point number, name and address must be stored to enable correct printing of the parcel label and transmission of EDI to Bring.

Please note when service code **0010/0011** is used it is mandatory with service **0091-eAdvising**.

- Service 0010 and 0091 it is mandatory with mobile number and/or e-mail address.
- Service 0011 and 0091 it is mandatory with mobile number.

EDI:

EDI data must contain following additional information:

- FTX+SSR segment with service code 0010 or 0011 in element 4440.
- NAD+DP segment containing the delivery point number (with qualifier ::87), name and address.

Label:

The label must contain following information:

- Service code and name:
 - 0010 – Optional Pickup Point
 - 0011 – Pickup Locker
- The **To:** field on the label must contain the recipient's name c/o Pickup Point name and address
- The recipient's name and home address must be placed in the upper right corner of the transport instruction section

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Label example:

From
Bring TEST
Västberga alle 60

~~SE-126 38 HÄGERSTEN~~

To Test Person c/o Paketbox Bondegatan 31 Bondegatan 31 SE-116 33 Stockholm	Date: 2021-06-03
Contact: Door code:	Phone:

Package-ID: **373325383004134492** Packages: **1 / 1** Weight (kg):

Shipment-ID: Customer no:
0105 2297

Recipient:
Test Person
Bondegatan 38
116 33 STOCKHOLM

Service(s)
0091 - eAdvising
0011 - Pickup Locker

Product:
PickUp Parcel Bulk
Product-ID:
 **0342**

Senders reference: Receivers reference:



Package-ID: **(00) 373325383004134492**

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Information about Brings PickUpPoint API may be found here:

<https://developer.bring.com/api/pickup-point/>

Example of search on the address **Bondegatan 40A** in zip code **11633** in **SE**:

It provides the following response (clip only shows one PUP):

```
"id": "868470",
  "unitId": "868470",
  "name": "Paketbox Bondegatan 40A",
  "address": "Bondegatan 40A",
  "postalCode": "11633",
  "city": "Stockholm",
  "countryCode": "SE",
  "visitingAddress": "Bondegatan 40A",
  "visitingPostalCode": "11633",
  "visitingCity": "Stockholm",
  "openingHoursNorwegian": "Man - Søn: 0000-2359",
  "openingHoursEnglish": "Mon - Sun: 0000-2359",
  "openingHoursFinnish": "Ma - Su: 0000-2359",
  "openingHoursDanish": "Man - Søn: 0000-2359",
  "openingHoursSwedish": "Mån - Sön: 0000-2359",
  "latitude": 59.31309065191723,
  "longitude": 18.082204535064463,
  "utmX": "675429",
  "utmY": "6578975",
  "googleMapsLink":
"http://maps.google.com/maps?f=q&hl=en&geocode=&q=59.3130906519172,18.0822045350645",
  "distanceInKm": "",
  "distanceType": "AERIAL_DISTANCE",
  "type": "38",
  "additionalServiceCode": "0011",
  "capabilities": []
```

Information required for the label and EDI:

<id>	868470
<name>	Paketbox Bondegatan 40A
<countryCode>	SE
<Address>	Bondegatan 40A
<PostalCode>	11633
<City>	Stockholm
<additionalServiceCode>	0011

Please note that if the street address is not spelled correctly, then the API will present the Pickup Points based on the center of the postal code area.