

1. Form fields are both enabled and can be filled in non-sequentially. User may also bypass both or either form fields at any time and go directly to main detail form screen by clicking CTA (4)

Form fields have 2 states:
1a. enabled. 1b. validated

2. If user fills in only this field and clicks CTA, user is taken to: 01_B_DETAILS where first field will be validated with data.

3. If user fills in only this field and clicks CTA, user is taken to: 01_C_DETAILS where second field will be validated with data and first field (5) will be enabled and made mandatory

4. If user fills in both fields and clicks CTA, user is taken to: 01_C_DETAILS where both fields will be validated with data

1a

DEPARTING FROM 2

WHERE TO? 3

CHECK FLIGHTS 4

Get the most out of your trip

PACKING TIPS HEALTHY FLYING SHOPS FOR EVERYONE

This screenshot shows the FLYUX app home screen. The 'DEPARTING FROM' field is labeled '2' and the 'WHERE TO?' field is labeled '3'. A green 'CHECK FLIGHTS' button is labeled '4'. Below the form is a banner image of a man sitting in an airport chair, and a navigation bar with icons for home, search, flight, and user profile.

1b

AMSTERDAM ✓

ROME ✓

CHECK FLIGHTS

Get the most out of your trip

PACKING TIPS HEALTHY FLYING SHOPS FOR EVERYONE

This screenshot shows the FLYUX app home screen with the 'DEPARTING FROM' field filled with 'AMSTERDAM' and the 'WHERE TO?' field filled with 'ROME'. Both fields have a green checkmark indicating they are validated. The 'CHECK FLIGHTS' button is still present.

5

FILL IN YOUR TRIP DETAILS

Trip details Outgoing flight Return flight Flight extras Passenger details Confirm & book

RETURN ONE-WAY

DEPARTING FROM

Choose departure airport

DESTINATION

Rome ✓

PASSENGERS

Specify number of passengers

DATES

CHECK FLIGHTS

This screenshot shows the 'FILL IN YOUR TRIP DETAILS' screen. The 'DEPARTING FROM' field is labeled '5' and contains the text 'Choose departure airport'. The 'DESTINATION' field contains 'Rome' with a green checkmark. Below are fields for 'PASSENGERS' (Specify number of passengers) and 'DATES'. A greyed-out 'CHECK FLIGHTS' button is at the bottom.

1. Brings user back to Home

2. User can toggle between Return and One-Way screens. One-Way screen is identical to Return screen with exclusion of Destination field.

3. Tapping field brings user to 01_A_DEPARTURE_AIRPORT

4. CTA disabled. Tapping disabled CTA results in error message as seen in 4A on page:
INPUT FIELDS 01 SCREENS DETAILS

5. PROGRESS BAR

01_A_DETAILS

The screenshot shows the '01_A_DETAILS' screen. At the top, there is a blue header with a home icon (1) and the text 'FILL IN YOUR TRIP DET' (7). Below the header is a progress bar (5) with six steps: 'Trip details' (active), 'Outgoing flight', 'Return flight', 'Flight extras', 'Passenger details', and 'Confirm & book'. Below the progress bar are two toggle buttons: 'RETURN' (2) and 'ONE-WAY'. The main form has four input fields: 'DEPARTING FROM' with a dropdown menu (3) containing 'Choose departure airport', 'DESTINATION', 'PASSENGERS', and 'DATES'. At the bottom is a large grey button labeled 'CHECK FLIGHTS' (4).

01_A_DEPARTURE_AIRPORT

The screenshot shows the '01_A_DEPARTURE_AIRPORT' screen. At the top, there is a search bar with a back arrow (6) and the text 'Departure'. Below the search bar are two sections: 'NEARBY YOU' and 'ALL AIRPORTS'. The 'NEARBY YOU' section lists three airports: Amsterdam Netherlands (AMS) (8), Brussels Intl Belgium (BRU), and Aarhus Denmark (AAR) (9). The 'ALL AIRPORTS' section lists several airports in alphabetical order: Aberdeen United Kingdom (ABZ), Agadir Morocco (AGA), Ajaccio (Corsica) France (AJA), Alghero (Sardinia) Italy (AHO), Alicante Spain (ALC), Almeria Spain (LEI), and Amsterdam Netherlands (AMS).

6. Tapping back button takes user back to 01_A_DETAILS

7. Input field holds hint text and a flashing cursor. Tapping input field enables device keyboard. Location dependant options disappear and 'All Airport' options remain. When enough keys have been typed to discern a location all other locations disappear. A close symbol appears to the right of the field to clear typing if wanted. Tapping the location brings the user to 01_B_DESTINATION AIRPORT.

8. Up to 3 options of location dependant airports within vicinity of user.

9. Scrollable list in alphabetical order

1. Brings user back to Home

2. User can toggle between Return and One-Way screens. One-Way screen is identical to Return screen with exclusion of Destination field.

If One-Way is chosen here, previous chosen data will be included in new fields

3. Tapping field brings user to 01_B_DESTINATION_AIRPORT

4. CTA disabled. Tapping disabled CTA results in error message as seen in 4A on page:

INPUT FIELDS 01 SCREENS DETAILS

5. PROGRESS BAR

01_B_DETAILS

The screenshot shows the '01_B_DETAILS' screen titled 'FILL IN YOUR TRIP DETAILS'. At the top, there is a progress bar with five steps: 'Trip details' (active), 'Outgoing flight', 'Return flight', 'Flight extras', and 'Passenger details'. Below the progress bar are two toggle buttons: 'RETURN' (selected) and 'ONE-WAY'. The form contains several input fields: 'DEPARTING FROM' with 'Amsterdam' and a green checkmark; 'DESTINATION' with a placeholder 'Choose departure airport'; 'PASSENGERS' and 'DATES' with empty input fields. At the bottom is a disabled 'CHECK FLIGHTS' button. Numbered callouts point to: 1. Home icon, 2. RETURN/ONE-WAY toggles, 3. DESTINATION field, 4. CHECK FLIGHTS button, and 5. Progress bar.

01_B_DESTINATION_AIRPORT

The screenshot shows the '01_B_DESTINATION_AIRPORT' screen. At the top, there is a search bar with the placeholder text 'Destinations' and a back arrow. Below the search bar is a list of destinations under the heading 'RECENT SEARCHES'. The list includes: Rome Fiumicino (Italy, FCO), Ibiza (Spain, IBZ), Aarhus (Denmark, AAR), Aberdeen (United Kingdom, ABZ), Agadir (Morocco, AGA), Ajaccio (Corsica) (France, AJA), Alghero (Sardinia) (Italy, AHO), Alicante (Spain, ALC), Almeria (Spain, LEI), and Amsterdam (Netherlands, AMS). Numbered callouts point to: 6. Back arrow, 7. Search bar, 8. Recent searches list, and 9. Scrollable list.

6. Tapping back button takes user back to 01_B_DETAILS

7. Input field holds hint text and a flashing cursor. Tapping input field enables device keyboard. Recent search options disappear and 'All Airport' options remain. When enough keys have been typed to discern a location all other locations disappear. A close symbol appears to the right of the field to clear typing if wanted. Tapping the location brings the user to 01_B_DESTINATION AIRPORT.

8. Up to 3 options of recent searches.

9. Scrollable list in alphabetical order

1. Brings user back to Home
2. User can toggle between Return and One-Way screens. One-Way screen is identical to Return screen with exclusion of Destination field.

If One-Way is chosen here, previous chosen data will be included in new fields

3. Tapping field brings user to 01_C_PASSENGERS

4. CTA disabled. Tapping disabled CTA results in error message as seen in 4A on page:
INPUT FIELDS 01 SCREENS DETAILS

5. PROGRESS BAR

01_C_DETAILS

1. Home icon

2. RETURN / ONE-WAY toggle

3. PASSENGERS field

4. CHECK FLIGHTS button

5. Progress bar

01_C_PASSENGERS

6. Home icon

7. Adults field

8. Plus/minus buttons for Adults

9. CONFIRM button

6. 60% black shade appears. Tapping shaded area takes user back to 01_C_DETAILS

7. Screen slides in from bottom with an ease in/ease out animation of 250 milliseconds

8. Intuitive selection of 2 adults

9. Confirm CTA consistently enabled. Takes user to 01_D_DETAILS

01_D_CALENDAR_01

The screenshot shows a mobile application interface for selecting a departure date. At the top, there is a title bar with a back button (1) and the text "SELECT DEPARTURE DATE". Below the title bar, there are two buttons: "Select departure date" (2) and "Returning". The main content area displays two calendar grids. The first grid is for May 2020, and the second grid is for April 2020. Both grids show days of the week (Mon, Tues, Wed, Thur, Fri, Sat, Sun) and dates. Dates with flights available are indicated by bold blue numbers (3). Dates with no flights available are greyed out and disabled for selection (4). The callouts are: 1. Back button, 2. "Select departure date" button, 3. Bold blue numbers in the calendar, 4. Greyed out numbers in the calendar.

May 2020						
Mon	Tues	Wed	Thur	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

April 2020						
Mon	Tues	Wed	Thur	Fri	Sat	Sun
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

1. Tapping back button takes user back to 01_D_DETAILS

2. Status bar indicates action needed. Return section of status bar is greyed out to indicate disabled

3. Dates with flights available are indicated with bold blue numbers and are enabled for selection. Dates with no flights available are greyed out and disabled for selection.

Tapping a date takes user automatically to 01_D_CALENDAR_02

4. User can scroll up and down through list to find dates.

01_D_CALENDAR_02

The screenshot shows a mobile application interface for selecting a return date. The interface is titled "SELECT RETURN DATE" and includes a "clear" button. The status bar displays "Departing: 06/05/2020" and a "Select return date" button. Below the status bar, there are two calendar views: "May 2020" and "April 2020". The "May 2020" calendar shows the date "6" selected, indicated by a blue dot and reverse-colored number. The "April 2020" calendar shows the date "3" selected, also indicated by a blue dot and reverse-colored number.

1. Tapping back button takes user back to 01_D_DETAILS

2. User can clear data to return to 01_D_CALENDAR_01

3. Status bar changes to include date chosen in Departing section. Colour changes in slide animation from left to right, calling attention to change in status.

Text in Return status bar changes to indicate action needed.

User can tap Departing section of status bar to return to 01_D_CALENDAR_01

4. Date chosen is indicated with a dot and reverse coloured date number

Tapping a date takes user automatically to 01_D_CALENDAR_03

01_D_CALENDAR_03

1. Tapping back button takes user back to 01_D_DETAILS

2. User can clear data to return to 01_D_CALENDAR_01

3. Status bar changes to include date chosen in both Departing and Return sections. Colour changes in slide animation from left to right, calling attention to change in status.

4. Return date chosen is indicated with a dot and reverse coloured date number. Dates in between are indicated with a shade of blue to give visual aid of period chosen.

5. CTA appears upon selection of final date, with a grow animation and a spring ease with a delay of 1,5 seconds. Takes user to 01_E_DETAILS

May 2020						
Mon	Tues	Wed	Thur	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

April 2020						
Mon	Tues	Wed	Thur	Fri	Sat	Sun
						5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

1. Tapping back button takes user back to 01_D_DETAILS

2. User can clear data to return to 01_D_CALENDAR_01

3. Status bar changes to include date chosen in both Departing and Return sections. Colour changes in slide animation from left to right, calling attention to change in status.

User can tap Departing section of status bar to return to 01_D_CALENDAR_01

4. Return date chosen is indicated with a dot and reverse coloured date number. Dates in between are indicated with a shade of blue to give visual aid of period chosen.

5. CTA appears upon selection of final date, with a grow animation and a spring ease with a delay of 1,5 seconds. Takes user to 01_E_DETAILS

01_D_DETAILS

The screenshot shows a mobile application screen titled "FILL IN YOUR TRIP DETAILS". At the top left, there is a home icon and a "1" in a blue circle. Below the title bar is a progress bar with five steps: "Trip details" (active), "Outgoing flight", "Return flight", "Flight extras", and "Passenger details". A "5" in a blue circle is positioned above the progress bar. Below the progress bar are two tabs: "RETURN" (active) and "ONE-WAY". Below the tabs are four input fields: "DEPARTING FROM" with "Amsterdam" and a green checkmark; "DESTINATION" with "Rome" and a green checkmark; "PASSENGERS" with "2 adults" and a green checkmark; and "DATES" with a placeholder "Choose travel dates". A "3" in a blue circle is positioned above the "DATES" field. At the bottom is a grey button labeled "CHECK FLIGHTS" with a "4" in a blue circle.

1. Brings user back to Home

2. User can toggle between Return and One-Way screens. One-Way screen is identical to Return screen with exclusion of Destination field.

If One-Way is chosen here, previous chosen data will be included in new fields

3. Tapping field brings user to 01_D_CALENDAR_01

4. CTA disabled. Tapping disabled CTA results in error message as seen in 4A on page:

INPUT FIELDS 01 SCREENS DETAILS

5. PROGRESS BAR

01_E_DETAILS

The screenshot shows a mobile application screen titled "FILL IN YOUR TRIP DETAILS". At the top left, there is a home icon and a "1" in a blue circle. Below the title bar is a progress bar with five steps: "Trip details", "Outgoing flight", "Return flight", "Flight extras", and "Passenger details". The "Trip details" step is highlighted with a blue circle and a "5" in a blue circle. Below the progress bar are two toggle buttons: "RETURN" (selected) and "ONE-WAY". Below these are four input fields, each with a green checkmark: "DEPARTING FROM" (Amsterdam), "DESTINATION" (Rome), "PASSENGERS" (2 adults), and "TRAVEL DATES" (Friday 06/05/2020 and Saturday 14/05/2020). At the bottom is a large green button labeled "CHECK FLIGHTS" with a "4" in a blue circle. A "3" in a blue circle is positioned near the travel dates.

1. Brings user back to Home

2. User can toggle between Return and One-Way screens. One-Way screen is identical to Return screen with exclusion of Destination field.

If One-Way is chosen here, previous chosen data will be included in new fields

3. Field changes to double date form. Animation effects same as validated field specified on page: INPUT FIELDS 01 SCREENS DETAILS

Clicking either button takes user to 01_D_CALENDAR_03

4. CTA appears with a grow animation and a spring ease with a delay of 0,5 seconds. Takes user to 02_A_FLIGHTS_OUTGOING_PRICE

5. Progress bar

The screenshot shows a mobile application interface for flight information. At the top, there is a navigation bar with a back arrow and the text 'FLIGHT INFO & FARES'. Below this are three tabs: 'FLIGHT INFO' (highlighted in blue), 'FARE CHART', and 'FEES & CHARGES'. Three orange callout boxes are overlaid on the screen: '1' is on the back arrow, '2' is on the 'FARE CHART' tab, and '3' is on the 'FEES & CHARGES' tab. The main content area is titled 'FLIGHT INFO' and displays a flight itinerary for '1 TRANSFER'. The itinerary shows a departure from AMS at 11:45, a transfer at LGW at 11:00, and an arrival at FCO at 22:45. Below this, a vertical timeline lists the flight segments: 06/05/2020 11:45 Amsterdam, AMS; 06/05/2020 12:40 London, LGW; transfer time 2h45; 06/05/2020 20:45 London, LGW; and 06/05/2020 22:45 Rome, FCO. The airline 'FLY UX' is indicated for both segments.

FLIGHT INFO

Data from selected flight. Includes:

- Date and time of departure
- Date and time of transfers
- Date and time of arrivals
- Transfer time
- Airports
- Airlines

1. Takes user back to open flight card

2. Takes user to 02_03_B_FLIGHT_FARE_INFO_02

3. Takes user to
02_03_B_FLIGHT_FARE_INFO_03

02_03_B_FLIGHT_FARE_INFO_02_A

FLIGHT CARD OPEN

1 < FLIGHT INFO & FARES

FLIGHT INFO	FARE CHART	FEEES & CHARGES	
2	FARE CHART	3	
	FARE SAVER	FARE MORE	FARE PRIORITY
1 cabin bag	4 ✓	✓	✓
1 hold bag up to 25kg	✓	✓	✓
Snack onboard	✓	✓	✓
Reserve seating	✓	✓	✓
Priority seating		✓	✓
Priority boarding			✓
Free cancellation			✓
Save fare for 24 hours			✓

< FLIGHT INFO & FARES

FLIGHT INFO	FARE CHART	FEEES & CHARGES	
FARE CHART			
	FARE SAVER	FARE MORE	FARE PRIORITY
1 cabin bag	✓	✓	✓
1 hold bag up to 25kg	5 ✓	✓	✓
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam			
Snack onboard	✓	✓	✓
Reserve seating	✓	✓	✓
Priority seating		✓	✓
Priority boarding			✓
Free cancellation			✓
Save fare for 24 hours			✓

FARE CHART

Fare specifications in chart form

1. Takes user back to open flight card

2. Takes user to 02_03_B_FLIGHT_FARE_INFO_01

3. Takes user to
02_03_B_FLIGHT_FARE_INFO_03

4. Tapping arrow activates a new panel in chart section, providing more info. Panel slides down and all chart sections underneath slide down to accommodate it.

See: 02_03_B_FLIGHT_FARE_INFO_02_A

5. Tapping arrow folds chart section back to original state.

See:

02_03_B_FLIGHT_FARE_INFO_02_B

1 < FLIGHT INFO & FARES

FLIGHT INFO FARE CHART **FEES & CHARGES**

2 **3**

FEES & CHARGES

Administration fee **FREE**
per booking
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud.

Credit card & Debit card transactions **FREE**
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud.

Infant charge **€25**
per infant, per flight
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud.

Government taxes **INCLUDED**
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud.

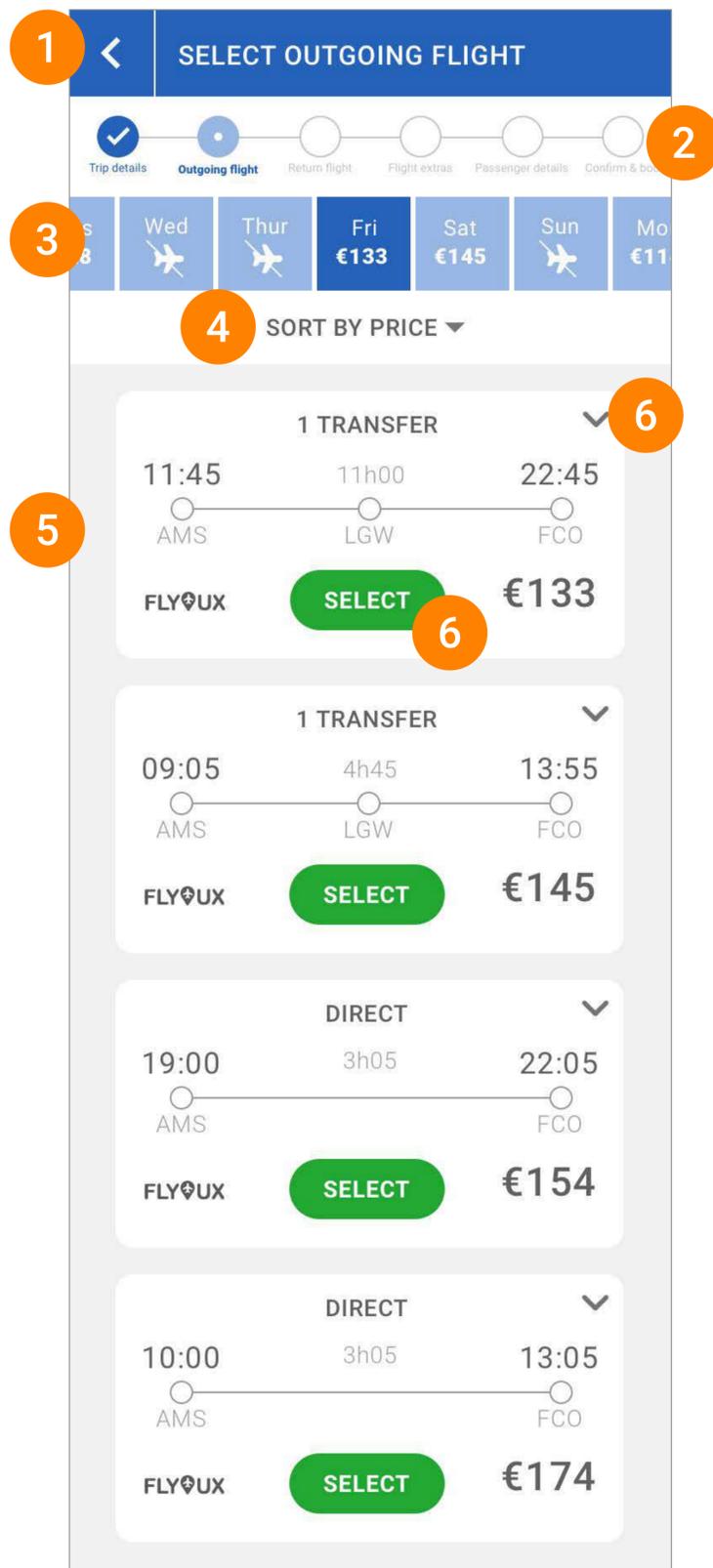
Airport & security charges **INCLUDED**
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud.

FEES & CHARGES

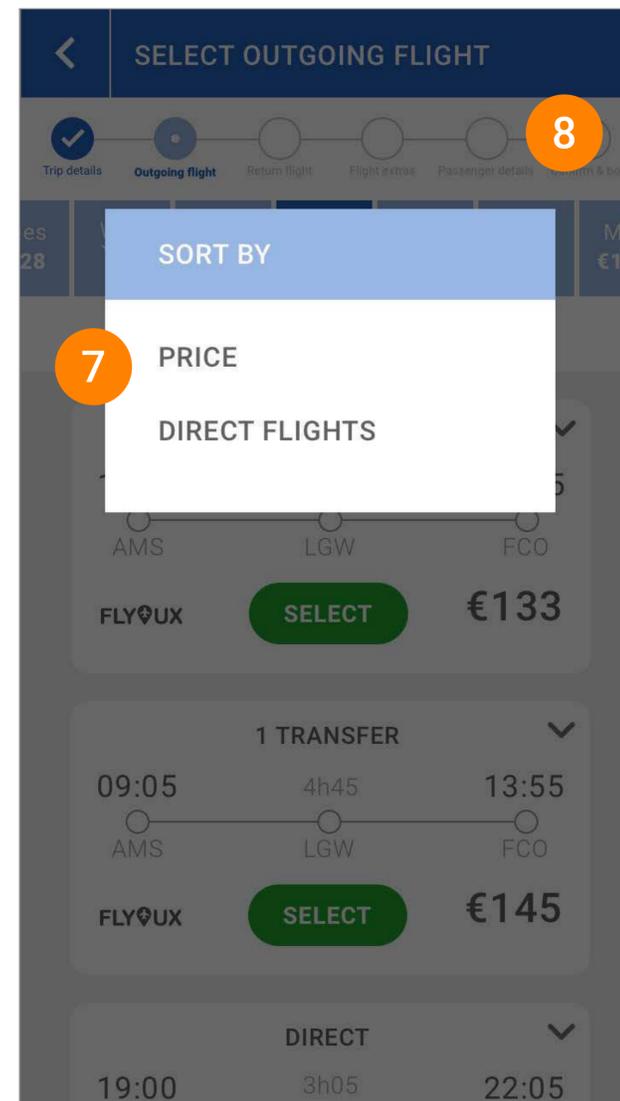
Data from selected flight.

1. Takes user back to open flight card
2. Takes user to
02_03_B_FLIGHT_FARE_INFO_01
3. Takes user to
02_03_B_FLIGHT_FARE_INFO_02

02_A_FLIGHTS_OUTGOING_PRICE



02_A_FLIGHTS_OUTGOING_SORTPRICE



See page for more detail:
FLIGHT CARDS

1. Brings user back to 01_E_DETAILS

2. PROGRESS BAR

3. FLIGHT DATE SELECTOR BAR

4. Filter automatically filters flights by price
Tapping arrow opens popup to options between Price and Direct Flights, see (7)

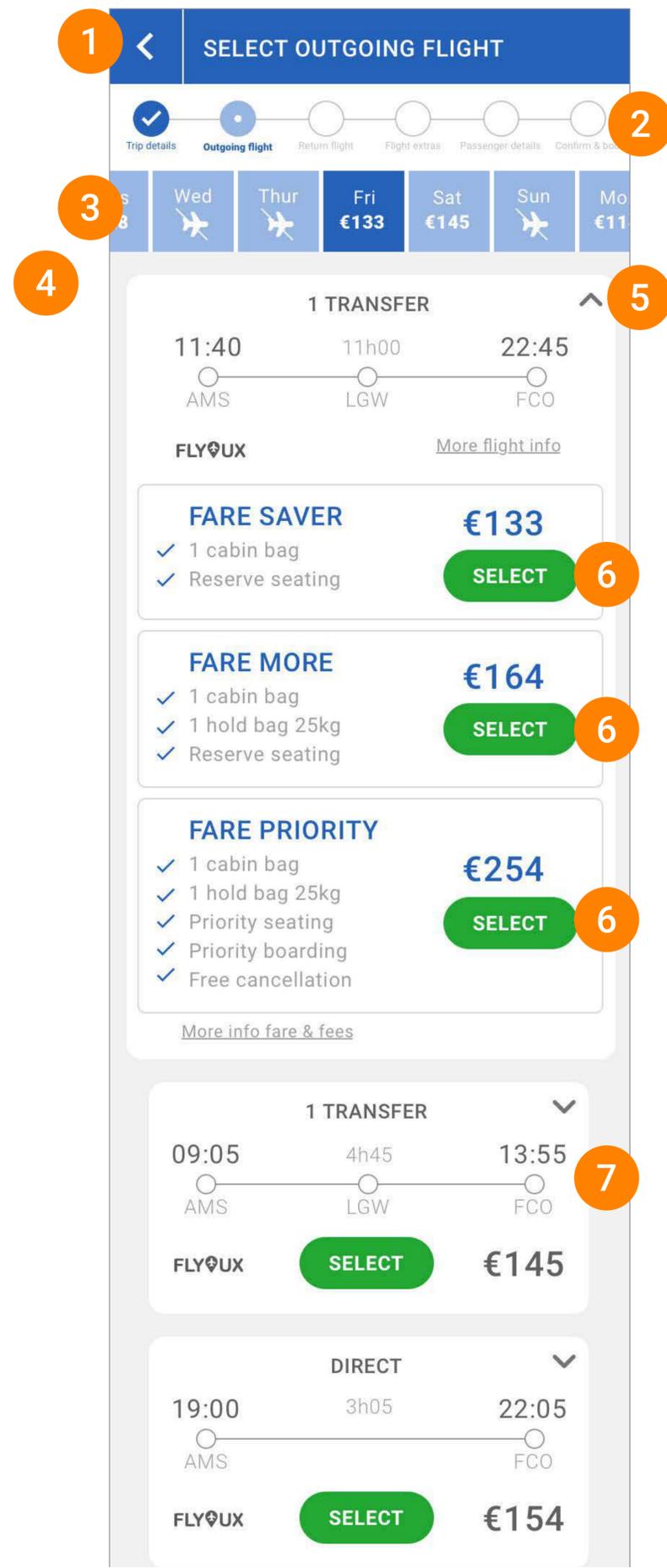
02_A_FLIGHTS_OUTGOING_SORTPRICE

5. Flight cards automatically arranged in order of ascending price

6. On selection panel animates to expand to open state, pushing other cards with it below. See 02_B_FLIGHTS_OUTGOING

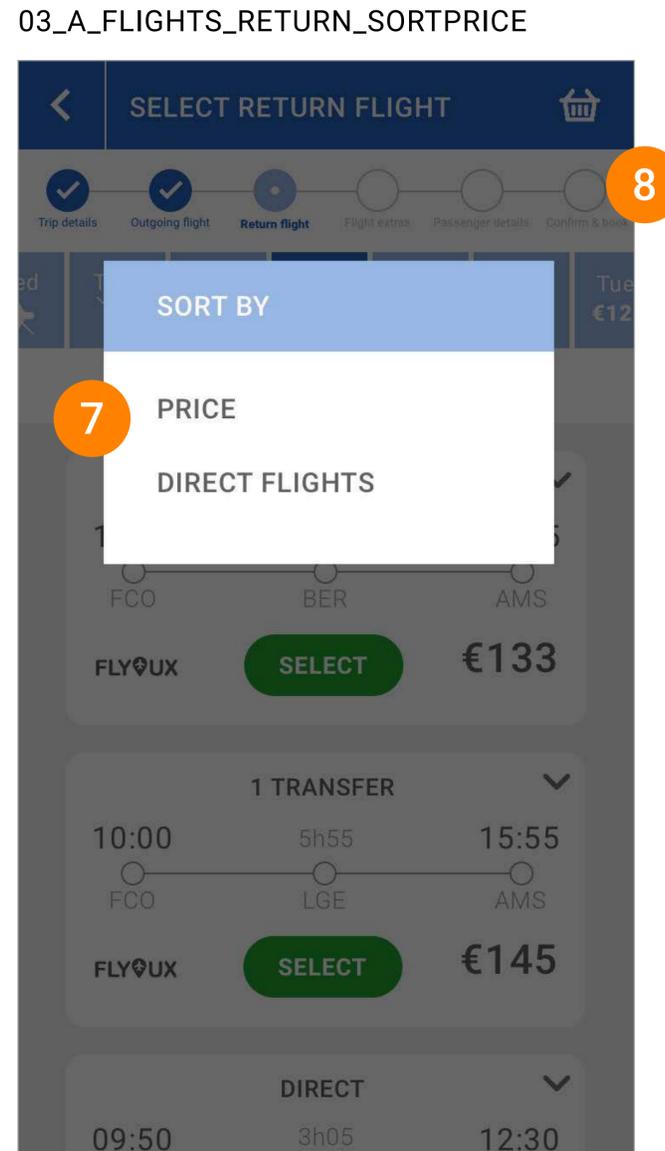
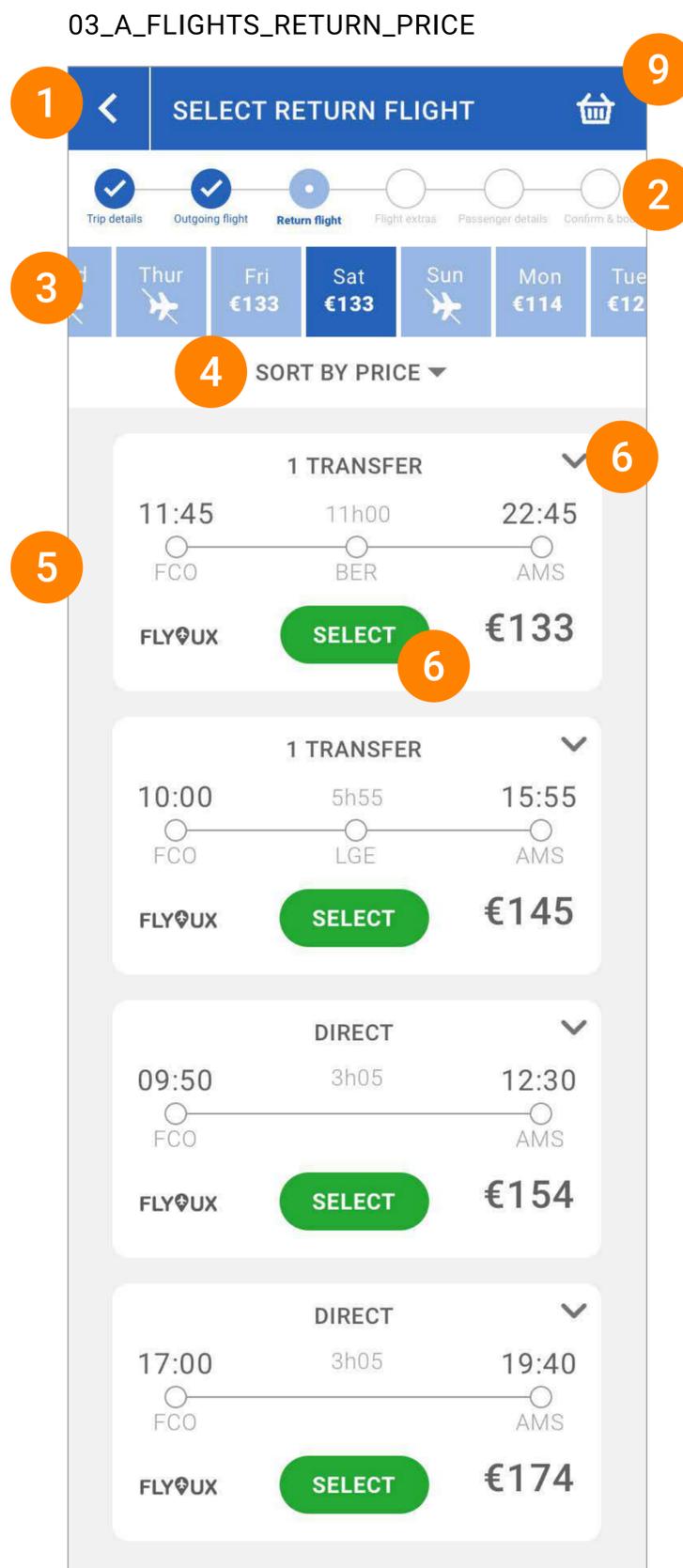
7. Tapping Price or Direct Flights takes user automatically to that sorted list. Options not relevant to that list will not be visible ie: direct flights will only show direct flights

8. 60% black overlay. Tapping shaded area takes user back to original list.



See page for more detail:
FLIGHT CARDS

1. Brings user back to 01_E_DETAILS
2. PROGRESS BAR
3. Selection of another date in FLIGHT DATE SELECTOR BAR takes user back to unexpanded list view of that date (sorted in price ascending)
4. Filter disappears and flight cards shift upwards
5. On selection panel animates to collapse back to closed state, bringing other cards upwards.
6. Tapping a CTA takes user to next step: 03_A_FLIGHTS_RETURN_PRICE
7. Selecting another card below transitions it to open state, shifts it to the top and collapses the current open card - accessible by scrolling upwards



See page for more detail:
FLIGHT CARDS

1. Brings user back to
02_A_FLIGHTS_OUTGOING_PRICE

2. PROGRESS BAR

3. FLIGHT DATE SELECTOR BAR

4. Filter automatically filters flights by price
Tapping arrow opens popup to options between Price
and Direct Flights, see (7)

03_A_FLIGHTS_RETURN_SORTPRICE

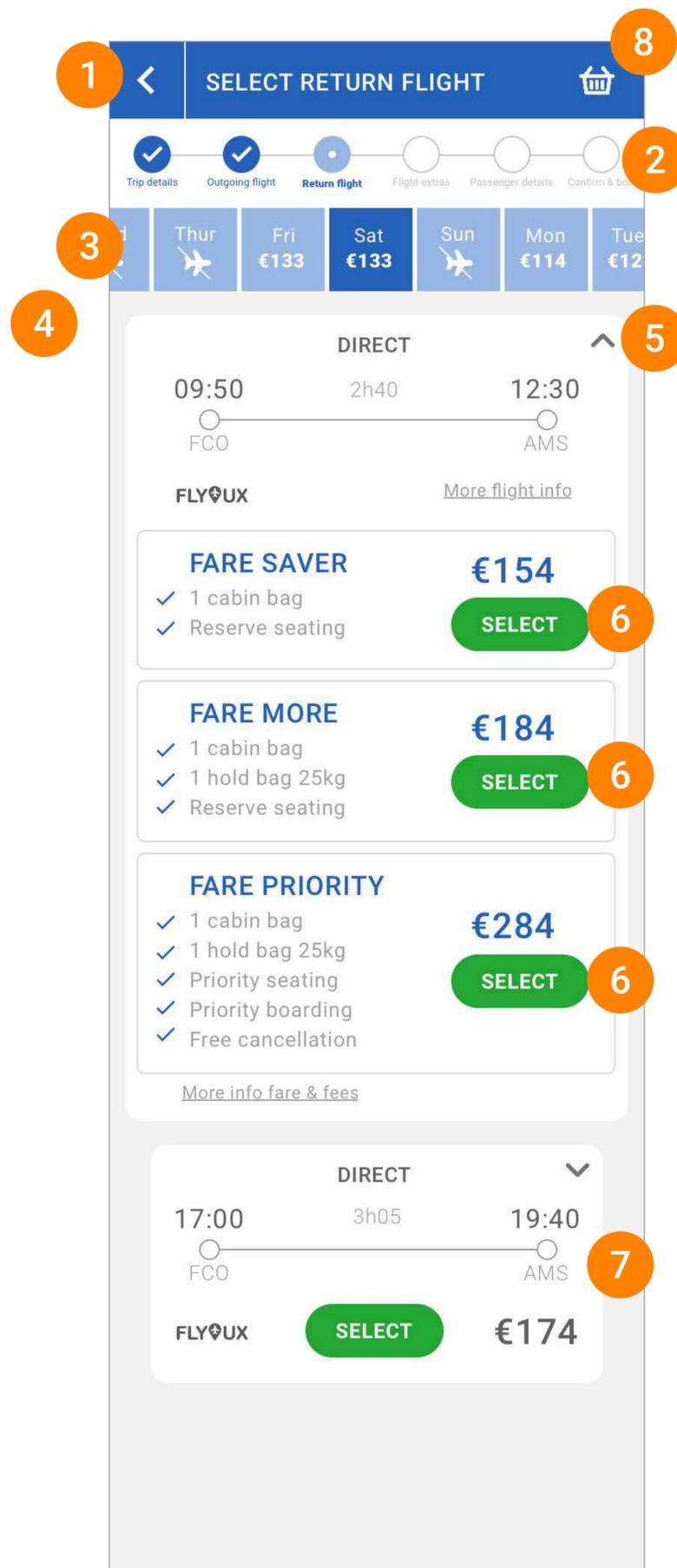
5. Flight cards automatically arranged in order of
ascending price

6. On selection panel animates to expand to open
state, pushing other cards with it below. See
03_B_FLIGHTS_RETURN

7. Tapping Price or Direct Flights takes user
automatically to that sorted list. Options not relevant
to that list will not be visible ie: direct flights will only
show direct flights

8. 60% black overlay. Tapping shaded area takes user
back to original list.

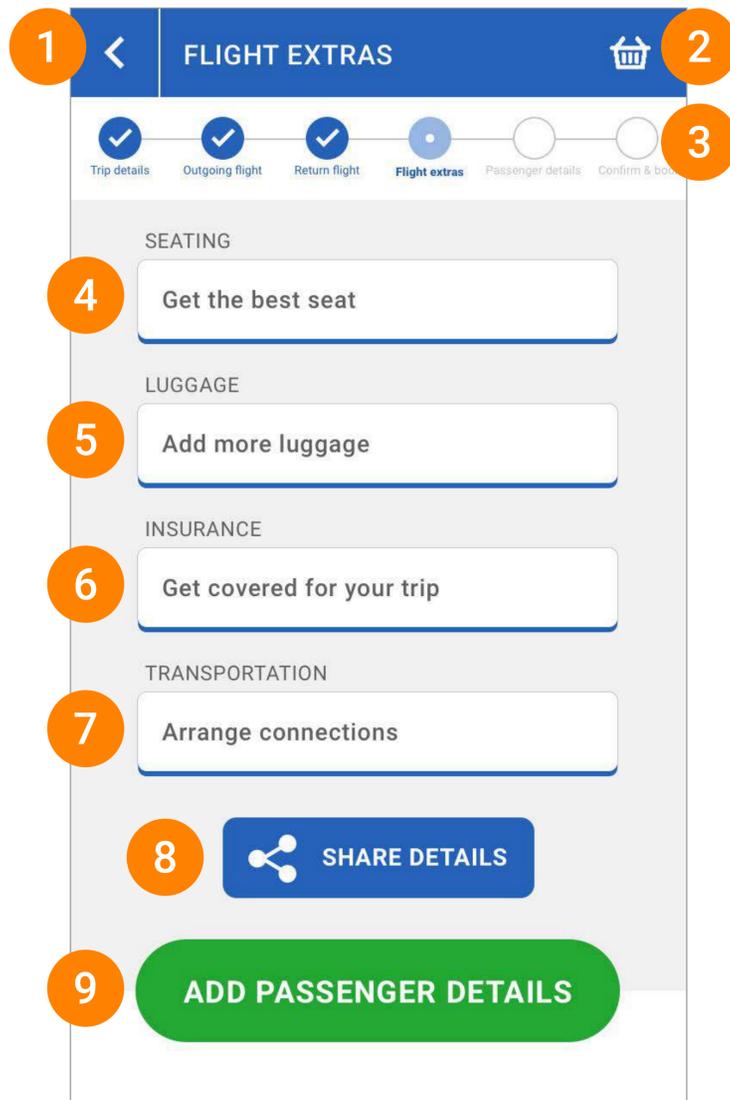
9. Basket appears. Selecting basket takes user to
popup. See page: BASKET



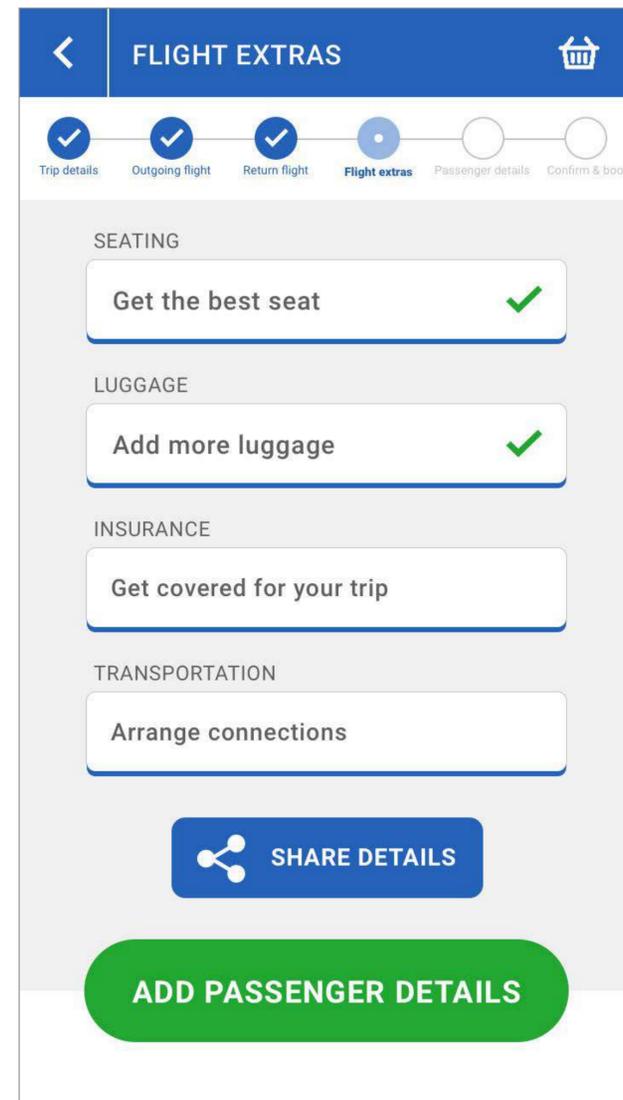
See page for more detail:
FLIGHT CARDS

1. Brings user back to 02_A_FLIGHTS_OUTGOING_PRICE
2. PROGRESS BAR
3. Selection of another date in FLIGHT DATE SELECTOR BAR takes user back to unexpanded list view of that date (sorted in price ascending)
4. Filter disappears and flight cards shift upwards
5. On selection panel animates to collapse back to closed state, bringing other cards upwards.
6. Tapping a CTA takes user to next step: 04_A_FLIGHT_EXTRAS
7. Selecting another card below transitions it to open state, shifts it to the top and collapses the current open card - accessible by scrolling upwards
8. Selecting basket takes user to popup. See page: BASKET

04_A_FLIGHT_EXTRAS



04_C_FLIGHT_EXTRAS



1. Brings user back to 03_A_FLIGHTS_RETURN_PRICE

2. BASKET

3. PROGRESS BAR

All buttons (4-9) are enabled and can be accessed non-sequentially. All buttons are optional. When data is chosen via the buttons, the button state will change to validated (see 04_C_FLIGHT_EXTRAS). User may carry on to next step at any time by tapping CTA 9.

Grey background is consistently present.

Links to buttons:

4. 04_A_SEATING_01

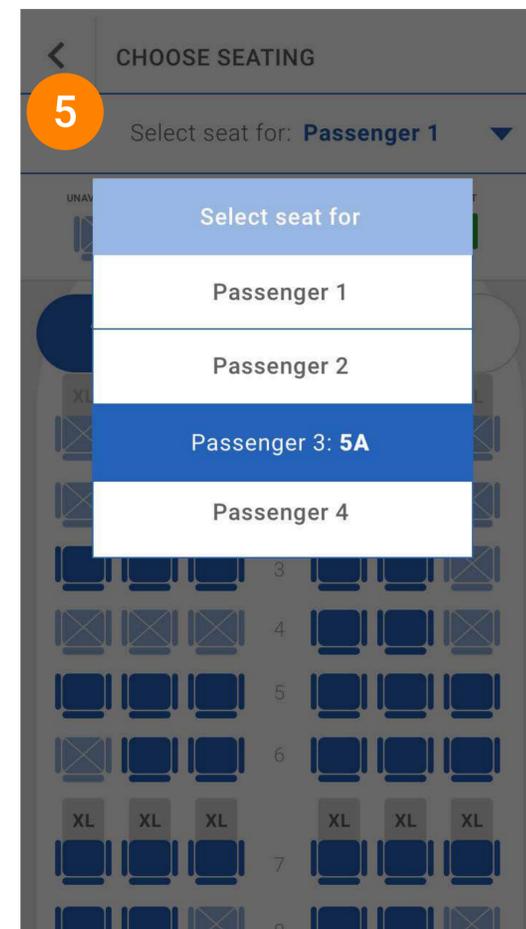
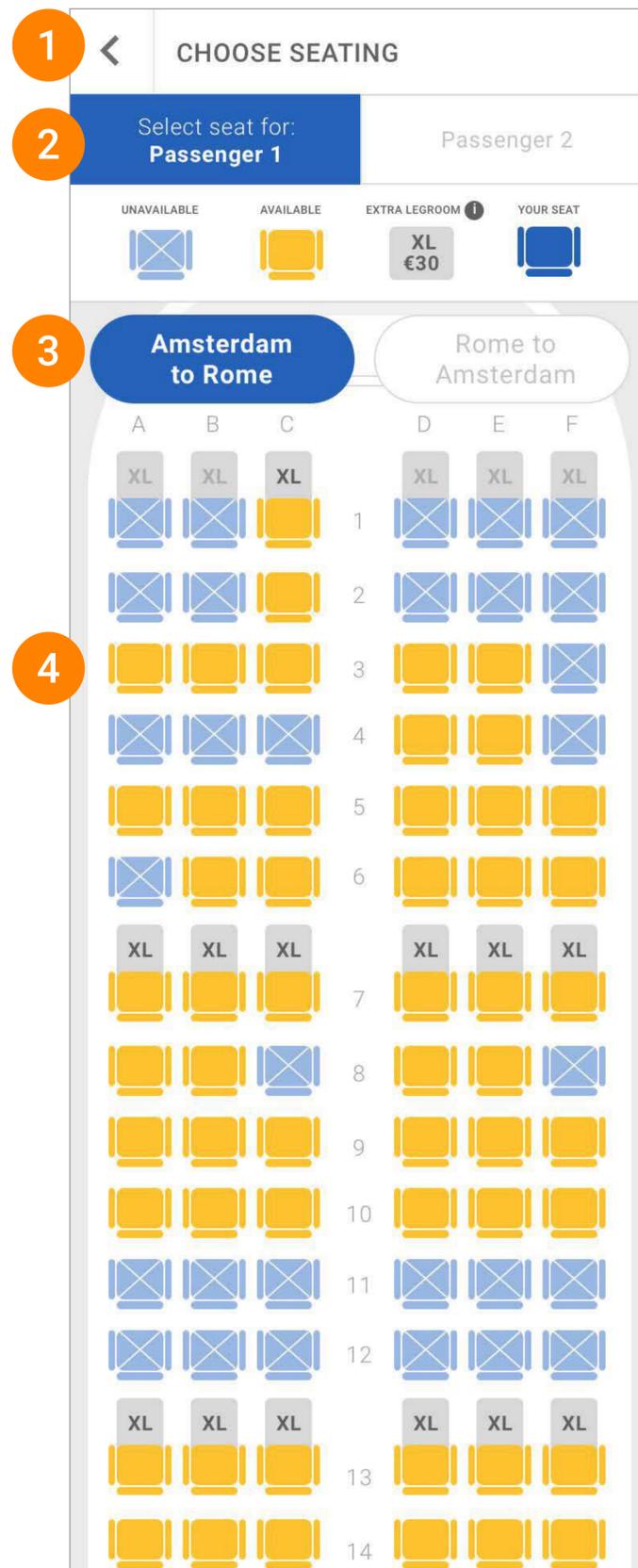
5. 04_B_LUGGAGE

6. 04_C_INSURANCE

7. 04_D_TRANSPORTATION

8. 04_E_SHARE

9. 05_PASSENGER_DETAILS



User will be able to choose seating for all flights booked in trip.

1. Takes user back to 04_A_FLIGHT_EXTRAS

2. See page PASSENGER SEATING CONTROLLER

3. See page TRIP LEG INDICATOR

4. Only AVAILABLE seats are enabled for selection

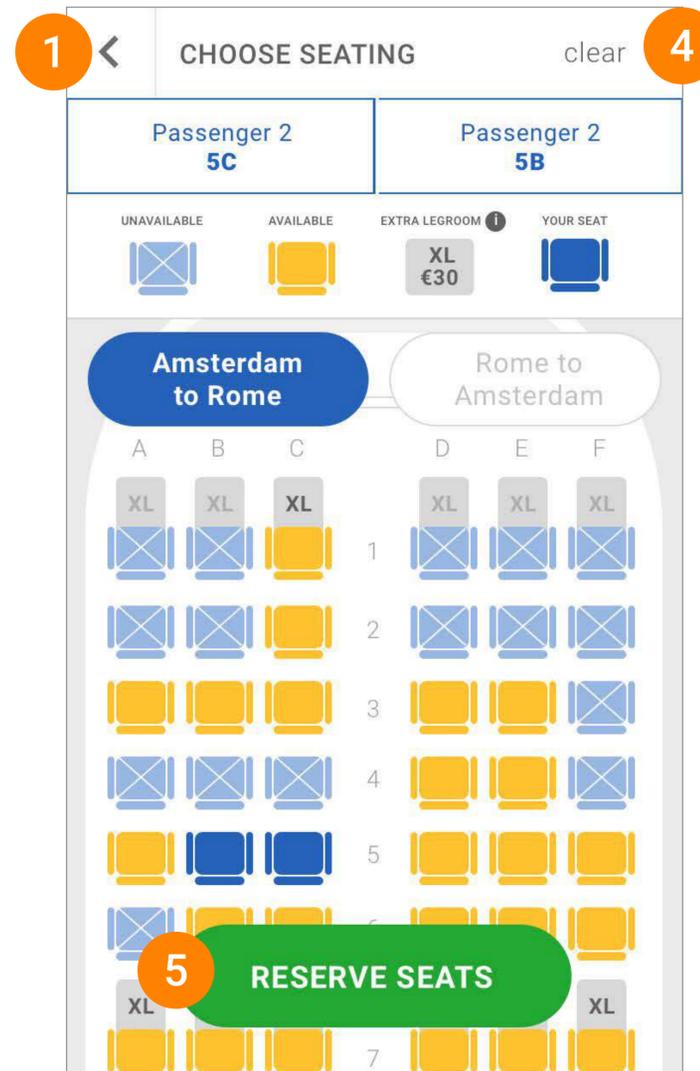
Selecting a seat takes user automatically to the next passenger option: 04_A_SEATING_02

5. In the case of more than 3 passengers, passengers may be chosen from the dropdown menu out of succession.

04_A_SEATING_02



04_A_SEATING_03



04_A_SEATING_04



Process repeats until all seats are confirmed for all trip legs.

Confirming last seat in last trip leg takes user to: 04_A_FLIGHT_EXTRAS

1. Takes user back to 04_A_FLIGHT_EXTRAS
2. Takes user back to 04_A_SEATING_01
3. Selecting a seat takes user automatically to 04_A_SEATING_03
4. Takes user back to 04_A_SEATING_02
5. Selecting CTA 'RESERVE SEATS' confirms selection for trip leg and takes user automatically to next trip leg. See: 04_A_SEATING_04

1 < LUGGAGE

2 Your fare already includes:
✓ 1 cabin bag

HOLD LUGGAGE

15kg Hold Bag €35,74 per bag, per flight	-	0	+	3
23kg Hold Bag €48,99 per bag, per flight	-	0	+	

SPECIAL ITEMS

Golf Equipment €80,00 each, per flight	-	0	+	
Skis & Boots €80,00 each, per flight	-	0	+	
Snowboard €80,00 each, per flight	-	0	+	
Bicycle €100,00 each, per flight	-	0	+	
Canoe €100,00 each, per flight	-	0	+	
Hang glider €100,00 each, per flight	-	0	+	

TOTAL EXTRA PRICE €0,00 4

5 CONFIRM

1. Takes user back to 04_A_FLIGHT_EXTRAS

2. Luggage allowance for current fare choice will be presented here

3. All quantities set to 0 with + enabled

4. Price tallies as user enters extra luggage in number controller(s)

5. Confirming takes user back to 04_A_FLIGHT_EXTRAS

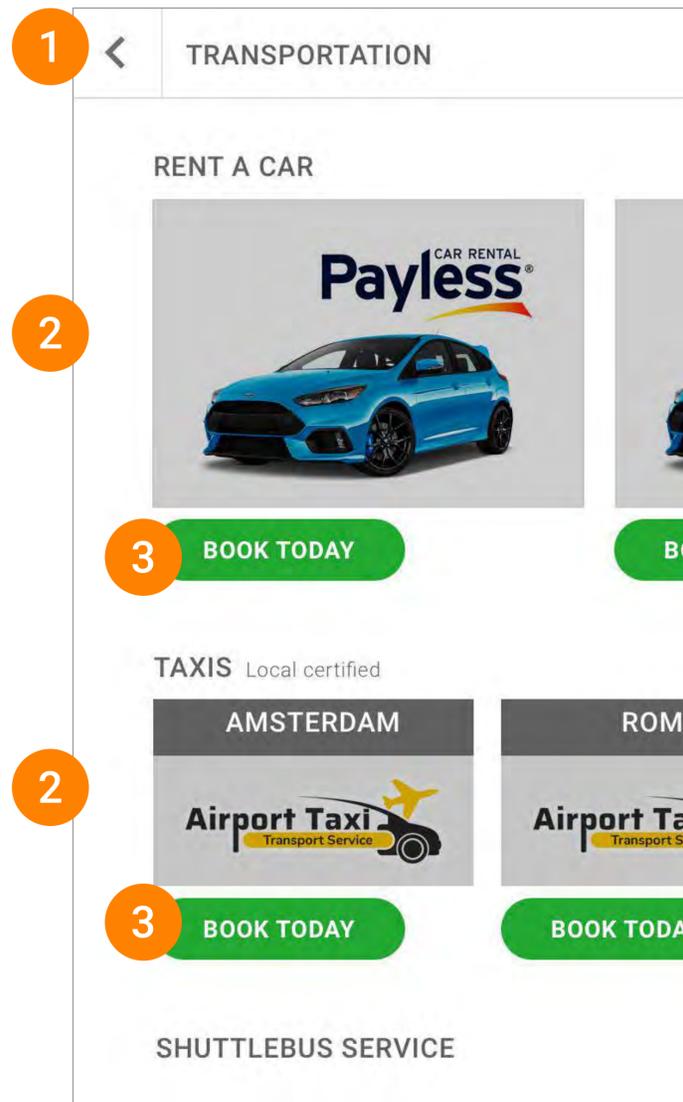
The screenshot shows a mobile application interface for selecting insurance options. At the top left, there is a back arrow and the title "INSURANCE". Below this, there are five rows of insurance options, each with a price of €25,00 and a "Conditions" link. Each row has a minus button, a quantity field set to "0", and a plus button. At the bottom, there is a "TOTAL EXTRA PRICE" section showing "€0,00" and a large green "CONFIRM" button. Orange callout boxes with numbers 1 through 4 point to specific UI elements: 1 points to the back arrow, 2 points to the plus button of the first insurance option, 3 points to the "Conditions" link of the first insurance option and the "TOTAL EXTRA PRICE" value, and 4 points to the "CONFIRM" button.

Insurance ID	Price	Quantity
Insurance 01	€25,00	0
Insurance 02	€25,00	0
Insurance 03	€25,00	0
Insurance 04	€25,00	0
Insurance 05	€25,00	0

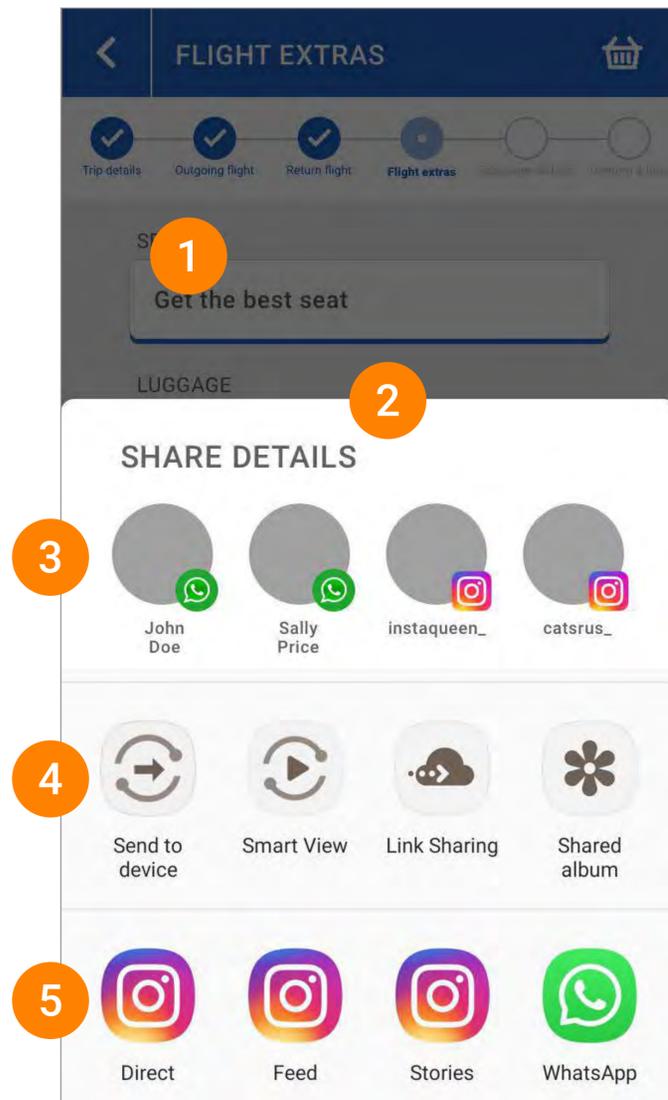
TOTAL EXTRA PRICE: €0,00

CONFIRM

1. Takes user back to 04_A_FLIGHT_EXTRAS
2. All quantities set to 0 with + enabled
3. Takes user to page outlining all Insurance conditions (TBD)
4. Price tallies as user enters insurance in number controller(s)
5. Confirming takes user back to 04_A_FLIGHT_EXTRAS



- 1. Takes user back to 04_A_FLIGHT_EXTRAS
- 2. Horizontal scrollbar with various selections (TBD)
- 3. Takes user to partner page (TBD)



1. 60% black shade appears. Tapping shaded area takes user back to 04_A_FLIGHT_EXTRAS
2. Screen slides in from bottom with an ease in/ease out animation of 250 milliseconds
3. Present sharing apps most recently used
4. Offer options to save data
5. More sharing options via sharing apps user has enabled on device

The screenshot shows a flight basket interface. At the top, there is a dark blue header with a back arrow icon (1) and the text 'SELECT RETURN FLIGHT' next to a shopping cart icon (2). Below the header is a white bar with a shopping cart icon (3) and the text 'BASKET' next to a close 'X' icon. The main content area is divided into two sections for 'PASSENGER 1 adult' and 'PASSENGER 2 adult'. Each passenger section shows a flight itinerary with dates, times, and airports, along with a 'FARE SAVER' section listing '1 cabin bag' and 'Reserve seating'. The price for each passenger is €154,00. At the bottom, a 'TOTAL' row shows a price of €308,00.

PASSENGER 1 adult	
06/05/2020 11:45 Amsterdam, AMS	FLYUX
06/05/2020 12:40 London, LGW	
transfer time 2h45	
06/05/2020 20:45 London, LGW	
06/05/2020 22:45 Rome, FCO	FLYUX
FARE SAVER	
✓ 1 cabin bag	
✓ Reserve seating	
	€154,00

PASSENGER 2 adult	
06/05/2020 11:45 Amsterdam, AMS	FLYUX
06/05/2020 12:40 London, LGW	
transfer time 2h45	
06/05/2020 20:45 London, LGW	
06/05/2020 22:45 Rome, FCO	FLYUX
FARE SAVER	
✓ 1 cabin bag	
✓ Reserve seating	
	€154,00

TOTAL	€308,00
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1. 60% black shade appears. Tapping shaded area takes user back to original screen

2. Tapping close symbol takes user back to original screen

3. Screen slides in from bottom with an ease in/ease out animation of 250 milliseconds

4. Data tallied from selected data in process. Includes:

Date and time of departure

Date and time of transfers

Date and time of arrivals

Transfer time

Airports

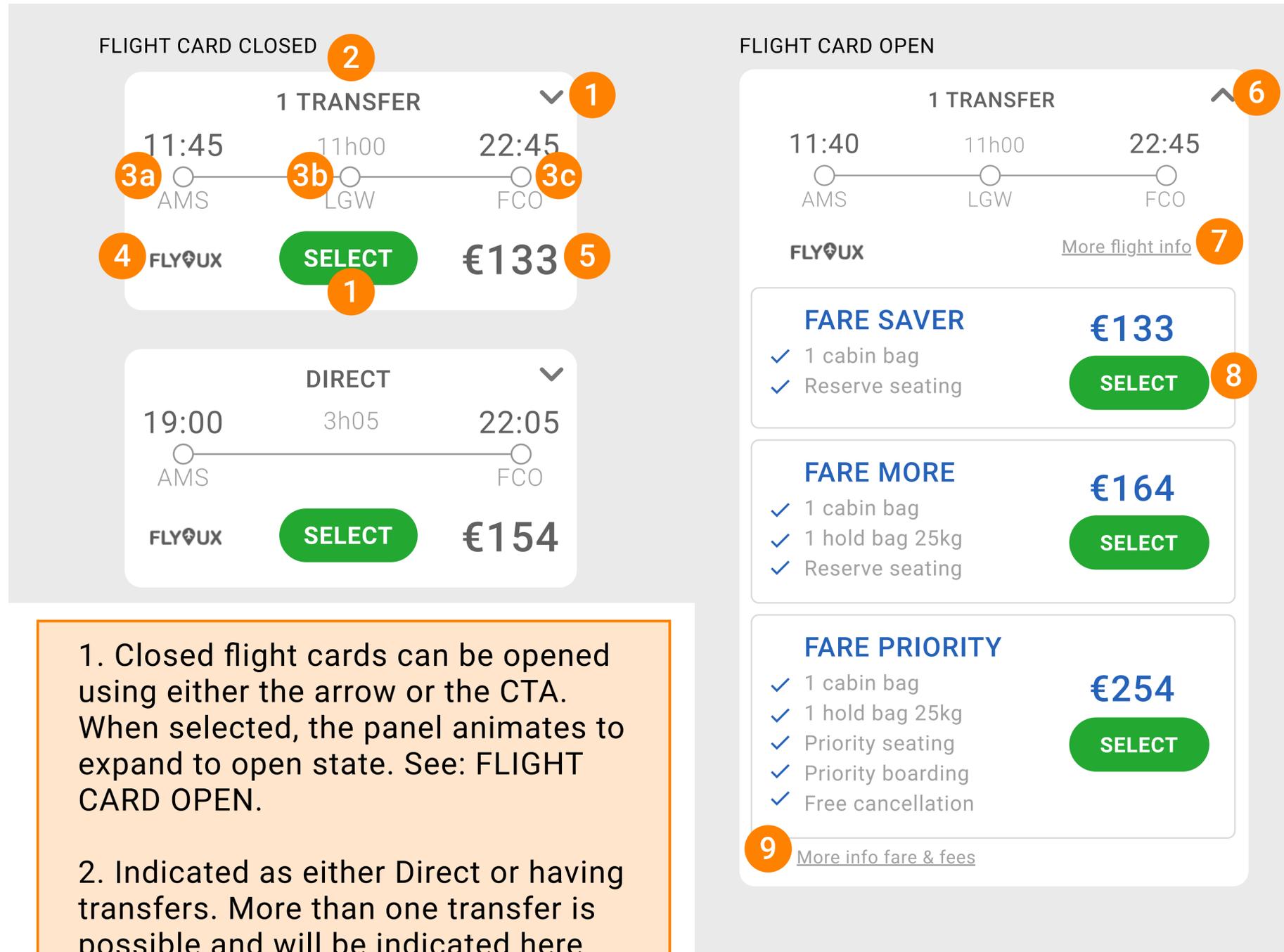
Airlines

Fare details

Subtotal per passenger

Total price

Screen is scrollable within fixed popup position



1. Closed flight cards can be opened using either the arrow or the CTA. When selected, the panel animates to expand to open state. See: FLIGHT CARD OPEN.

2. Indicated as either Direct or having transfers. More than one transfer is possible and will be indicated here

Timeline gives the following info:

3a. Departure time and airport symbol

3b. Indication of transfer if present (may be more than one) and transfer airport symbol.

3c. Arrival time and airport symbol

4. Airline logo(s)

5. Base price

6. FLIGHT CARD OPEN closes with animation back to FLIGHT CARD CLOSED

7. On selection goes to 02_03_B_FLIGHT_FARE_INFO_01

8. Fare breakdown in all variations. All CTAs take user to next step in process.
When at:02_B_FLIGHTS_OUTGOING > 03_A_FLIGHTS_RETURN_PRICE
When at: 03_B_FLIGHTS_RETURN> 04_A_FLIGHT_EXTRAS

9. On selection goes to 02_03_B_FLIGHT_FARE_INFO_02



Horizontal slider bar supports 3 different states:

1. enabled
2. enable secondary
3. disabled

Shows flight availability and base prices 1 week before and 1 week after chosen date.

Date chosen from 01_E_DETAILS is always placed in the middle.

DEPARTING FROM

1

Choose departure airport

1. Enabled: Tapping enabled field opens respective screen data choice (to be defined in wireframes). Input field holds hint text that changes once selection is made.

DEPARTING FROM

2

Amsterdam ✓

2. Validated: field holds selected data chosen from the Enabled field. Field is editable. Tapping the field again takes the user back to the respective screen for choices.

Checkmark appears with a grow animation and a spring ease with a delay of 1 second and animation length of 250 milliseconds

FILL IN YOUR TRIP DETAILS

RETURN ONE-WAY

DEPARTING FROM
Amsterdam ✓

DESTINATION
Rome ✓

PASSENGERS
Specify number of passengers

DATES
Please specify number of passengers

CHECK FLIGHTS

3

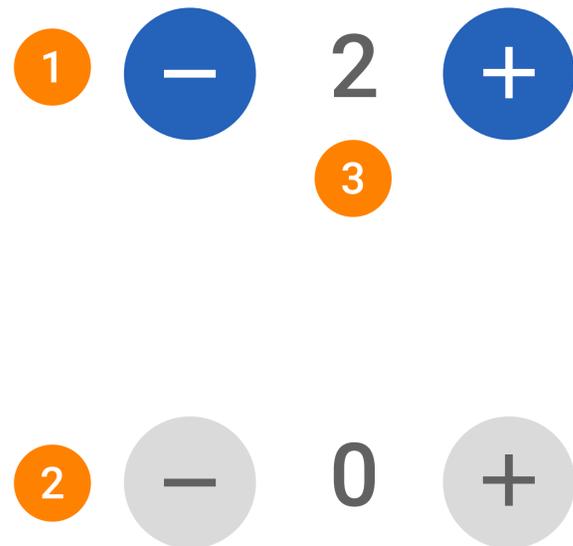
3. Grey background colour drops behind to middle point of next enabled field with an ease in/ease out animation of 250 milliseconds

4A

4. Disabled: input field is not editable. Tapping disabled input field results in error message as seen in 4A - error message refers to current enabled field and appears to the right underneath the current enabled field

DATES

4



Number stepper is a 3 segment based UI element used to enter, increase or decrease a numerical value.

Minus and plus buttons support 2 different states: enabled (1) and disabled (2)

Tap enables an increment of one. Pressing and holding a button enables, after a short delay of 1 second, an auto-repeat function which increases or decreases respectively the number. The speed of auto-repeat increases with prolonged press of the button.

When maximum or minimum has been reached, respective min or plus button changes to disabled.

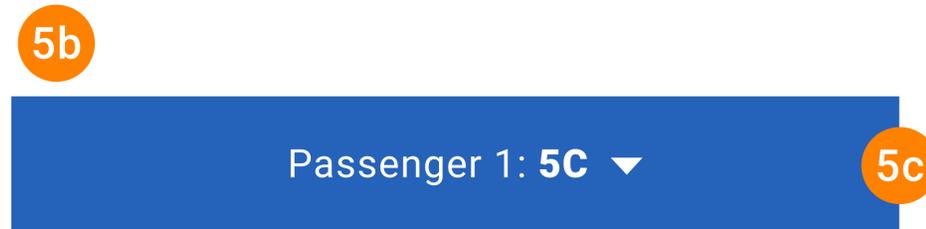
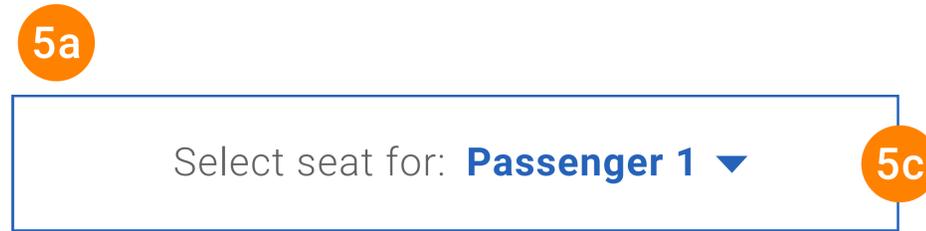
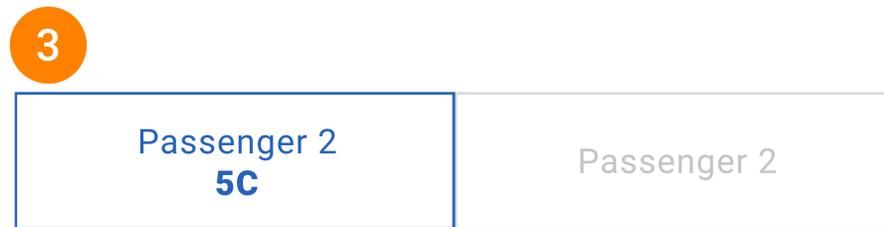
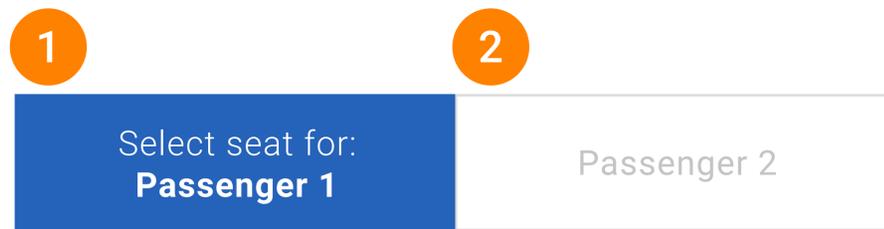
1. Enabled: tapping the button decreases or increases respectively the number in the counter until the maximum or minimum has been reached.

2. Disabled: when disabled, button can not be pressed

3. Number counter: Number counter changes with button count and can be filled in as a field. Only digits can be entered into the number field.

If the user enters a number higher or lower than possible, the counter is automatically set back to begin position.

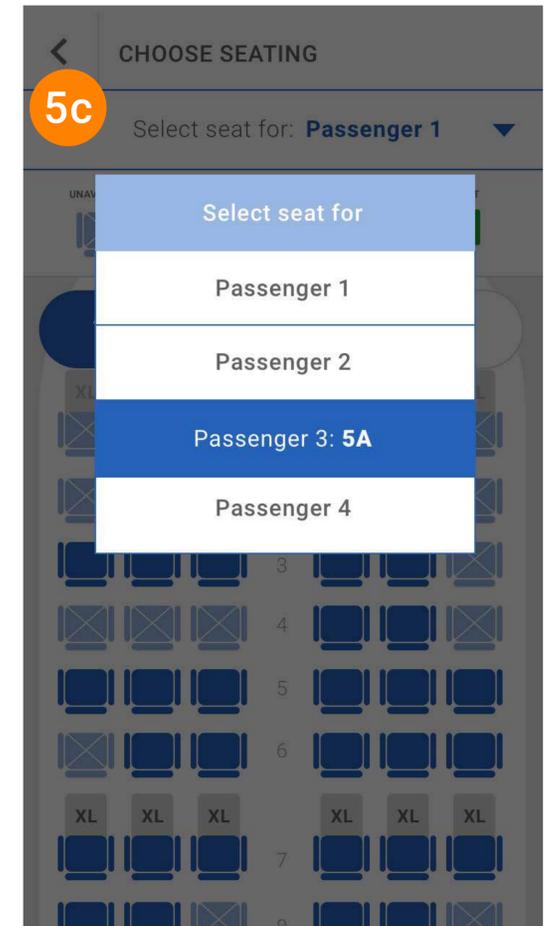
When selecting the input field, the numerical keyboard is presented on device.



5. When there are 4 or more passengers, the button controller changes to a dropdown menu

The dropdown menu has 3 states:

- 5a. Enabled pulldown
- 5b. Validated pulldown
- 5c. Pop up selection, accessed by tapping arrow

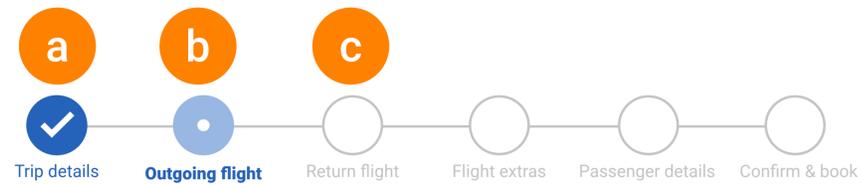


PASSENGER SEATING CONTROLLER buttons have 3 states:

1. Enabled
2. Disabled
3. Validated

It is possible to toggle between Enabled and Validated buttons. Validated choices are editable.

4. The button controller can have up to 3 buttons.



Progress bar supports 3 different states:

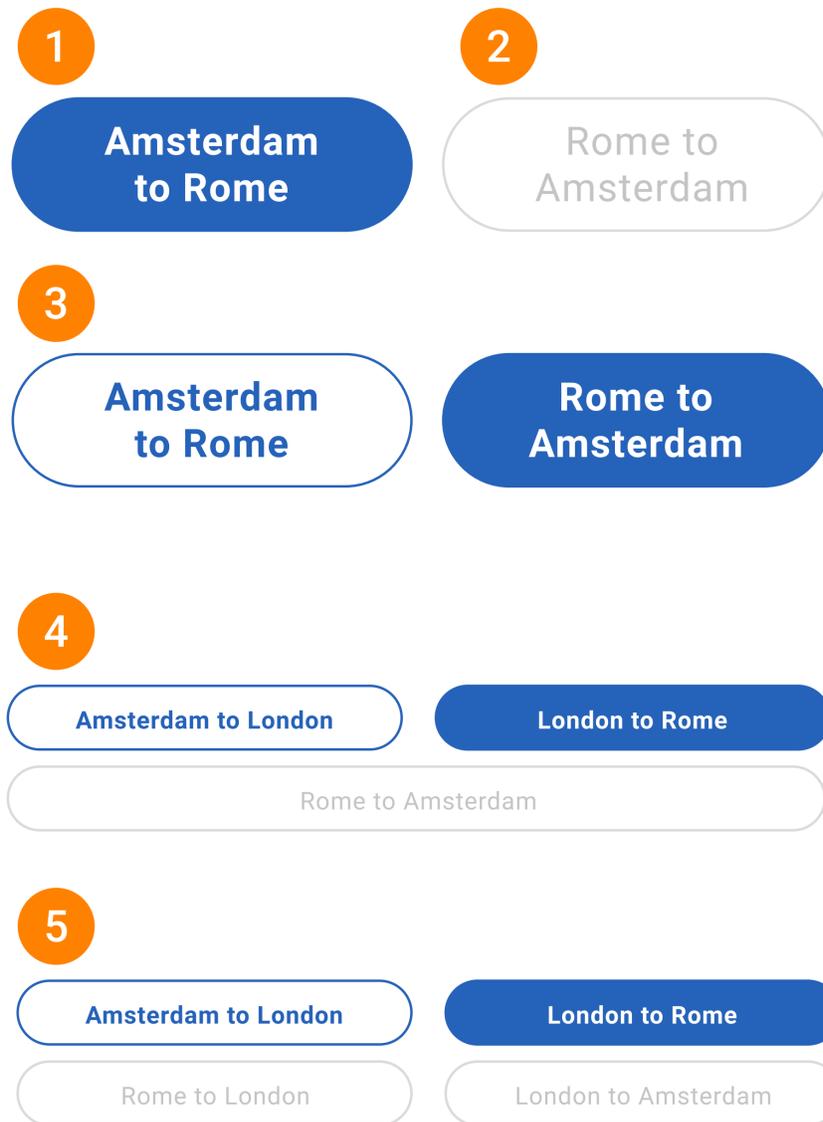
- a. validated
- b. enabled
- c. disabled

Progress bar shows user where they are respectively in the process. Current step shows enabled state.

When data is confirmed for a step, user is taken to next step. Status of previous step changes to validated with a grow animation and a spring ease with an animation length of 250 milliseconds

Previous validated steps can be tapped to take user back to that step. Info already filled in for that step will still be present. If the user goes retrospectively back in the process, all info in consecutive steps will be removed and progress set back to current chosen step.

ie: if user has filled in data up to Flight extras and goes back to Outgoing flight, Return flight and Flight extras will be reset to disabled and data deleted.



TRIP LEG INDICATOR has 3 states:

1. Enabled
2. Disabled
3. Validated

It is possible to toggle between Enabled and Validated buttons. Validated choices are editable.

More than 2 legs in the trip can be layed out as 4. and 5.