film
PK	film_id	SERIAL
	film_name	VARCHAR(100)
	run_time	INTEGER

showing
PK	showing_id	SERIAL
	show_date	DATE
	show_time	TIME
FK	film_id	INTEGER
FK	screen_id	INTEGER

There is supposedly a DATETIME format that would combine these but DBeaver always gave me a syntax error

ticket
PK	ticket_id	SERIAL
	price	NUMERIC(4,2)
FK	showing_id	Integer
FK	seat_id	Integer
FK	purchase_id	INTEGER

screen
PK	screen_id	SERIAL

seat
PK	seat_id	SERIAL
	label	VARCHAR(3)
FK	screen_id	INTEGER

customer
PK	customer_id	SERIAL
	first_name	VARCHAR(100)
	last_name	VARCHAR(100)
	address	VARCHAR(150)
	billing_info	VARCHAR(150)

purchase
PK	purchase_id	SERIAL
FK	customer_id	INTEGER
	date	DATE
	sub_total	NUMERIC(5,2)
	total	NUMERIC(5,2)

concession_order
PK	concession_order_id	SERIAL
FK	purchase_id	INTEGER
FK	concession_id	INTEGER

concession
PK	concession_id	SERIAL
	description	VARCHAR(50)
	price	NUMERIC(4,2)

Justification

Purchase is a child of customer because one customer can make multiple purchases, but each purchase has only one purchaser.

Ticket is a child of purchase so that any number of tickets can be included in one purchase, if it was the other way around the purchase could only reference one ticket (without setting aside multiple columns, one for each possible ticket). The same logic applies to concession orders, which are individual items ordered from the concession stand.

A film can have multiple showings but each showing is a single film.

A screen can have multiple showings (at different times) but each showing is on only one screen.

A screen has many seats in its auditorium but each seat is in front of only one screen.

Showings and seats can show up on multiple tickets but each ticket has only one showing and seat.