Customer

PK	clientID int
	balance int
	creditLimit int
	discount int
	house# int
	street varchar(60)
	district varchar(60)
	city varchar(60)

Place a

PK,FK1	clientID
PK,FK2	orderID

Order

PK	orderID int
	date date
	house# int
	street varchar(60)
	district varchar(60)
	city varchar(60)
FK	clientID
FK	itemID

Include

PK,FK1	orderID
PK,FK2	itemID
	quantity

Manufacturer

PK	manufacturerID int
	phonenumber int
FK	itemID

Produce

PK,FK1	itemID
PK,FK2	manufacturerID
	quantity

Item

PK	itemID int
	description varchar(120)

CREATE TABLE Order(
orederID int,
date date,
house# int,
street varchar(60),
district varchar(60),
city varchar(60),
primary key (orderID),
foreign key (clientID) references Costumer,
foreign key (itemID) references Item
);

CREATE TABLE Customer(
clientID int,
balance int,
creditLimit int,
discount int,
house# int,
street varchar(60),
district varchart(60),
city varchart(60)
primary key (clientID)
);

CREATE TABLE Place a(
foreign key (clientID) references Costumer,
foreign key (orderID) references Order
);

CREATE TABLE Item(
itemID int,
description varchar(120),
primary key (itemID)
);

CREATE TABLE Include(
quantity int,
foreign key (orderID) references Order,
foreign key (itemID) references Item
);

CREATE TABLE Manufacturer(
manufacturerID int,
phonenumber int,
primary key (manufacturerID),
foreign key (itemID) references Item
);

CREATE TABLE Produce(
foreign key (itemID) references Item
foreign key (manafacturerID) references Manafacture,
);