

Relational Schema Diagram (D)

Customer

<u>Customer_Id</u>	Username	Password	Card_Number	Card_Exp_Date	CCV	Street	City	State	Zip Code
--------------------	----------	----------	-------------	---------------	-----	--------	------	-------	----------

Product

<u>Product_Id</u>	Product_Name	Product_Price	Product_Desc	No_in_stock	On_Sale	D_Id
-------------------	--------------	---------------	--------------	-------------	---------	------

Tops

<u>P_Id</u>	Top_Type	Top_Size
-------------	----------	----------

Top_Type

<u>P_Id</u>	T_Type
-------------	--------

Bottoms

<u>P_Id</u>	Bottom_Type	Bottom_Size
-------------	-------------	-------------

Bottom_Type

<u>P_Id</u>	B_Type
-------------	--------

Shoes

<u>P_Id</u>	Shoe_Type	Shoe_Size
-------------	-----------	-----------

Shoe_Type

<u>P_Id</u>	S_Type
-------------	--------

Order

<u>C_Id</u>	<u>P_Id</u>	<u>Order_Number</u>	Order_Date
-------------	-------------	---------------------	------------

Designer

<u>Designer_Id</u>	Designer_Name
--------------------	---------------

C_Order

<u>C_Id</u>	<u>P_Id</u>	<u>Order_No</u>
-------------	-------------	-----------------

Review

<u>C_Id</u>	<u>P_Id</u>	Review_Subject	Review_Rating	Review_Date
-------------	-------------	----------------	---------------	-------------

