

These the database from 3 tables:

1 st : <u>Invoice</u> :	2 nd : <u>Employee</u> :	3 rd : <u>Product</u> :
Inv-no.	Emp_no.	Rst_no.
Inv-date.	Emp_name.	Part_no
	Comp_name.	Description.
	Adder_name.	Unit_price.
	Postal_code.	Width
	P.O_Box.	Height.
	Mob_num.	Length.
	Phone_num.	Weight.
	Fax_num.	Quantity.
	E-Mail.	No.
	Note.	

The Relations :

- 1- Per invoices appliance customer , but per customer invoice one.
- 2- Per invoices appliance product, but per product invoice one.

I hope to you
Best Wishes