# BIIG BANE BIDT CAMP: <br> "Fiscal Fitness for your Print Dept" Part 2 - Floar Work <br>  <br> Presented by <br> Bob Kohl \& Alan Friedman 

Part II - Physical Floor Work |

1. Customer Special Orders
2. Holding Product For

Customer Pickup
3. Customer Returns
4. Print Department Sales Events


## 1. Customer Special Orders

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## 1. Customer Special Orders

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a) The Importance of Special Orders
b) Customer satisfaction vs. profit
c) Smart policies to deal with:
i. Out-of-the ordinary suppliers
ii. Special handling
iii. Expedited service
iv. Customer communications

## 1. Customer Special Orders

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- Question \#1 for the audience: When are you truly "invested" in your inventory?
- Question \#2 for the audience: If the costs to process a special order exceeds the profit made on the sale, is it still worth doing?


## 2. Holding Music For Customer Pickup or Delivery

## NOTICE

RING BELL FOR CUSTOMER PICKUP
2. Holding Music For Customer $\square$ Pickup or Delivery
a) Pros \& cons of holding product
b) Set smart policies
c) Set smart practices:
i. Record hold date
ii. Contact customer
iii. Deal with combined orders
iv. Be aware of habitual holders
2. Holding Music For Customer Pickup or Delivery
-Focus used to be sales \& G.P.
-Now it's how fast you're turning over (= selling) your inventory
-The 3 essential tools to effective inventory management

## 1. Gross Profit



| Sales | \$ 1,000,000 | 100\% |
| :---: | :---: | :---: |
| Cost of Goods Sold | ( 600,000) | 60\% |
| Gross Profit | \$ 400,000 | 40\% |

## Our "Gross Profit" Goal:

## 25\% - 45\%+

## Inventory Turns

Cost of Goods Sold
(\$600,000)

Avg. Inventory on
hand (at cost)
(\$300,000)
= 2 Inventory Tums ... or, it took you six months to tum over your entire inventory (in \$\$\$)

## Our "Inventory Turns" Goal:

## 2.5-3.0+

## GMROI

Gross Profit
Avg. Inventory on hand
(\$400,000)
(\$300,000)
$=$ GMROI of \$1.33 ...or, you
ea med \$1.33 for every \$1.00 you invested in inventory


## Our "GMROI" Goal

## $\$ 1.50+$

3. Customer Returns

## THINK QUALITY!

## MAKE SURE OUR CUSTOMER RETURNS, NOT OUR PRODUCTS!

3. Customer Returns
a) Consider all business aspects
b) Set "smart" policies for returns (cash? store credit? shot at dawn?)
c) Establish standard customer communication guidelines
d) Track returns to identify repeat offenders...shoot them on sight


## Let's test our 3 essential inventory management calculations...


-In January of last year, you bought four copies of The Complete Score of The Beatles; the book has a list price of approx. \$80.

- Your cost was \$50, including freight.
-You sold all four copies by the end of the year, as
 follows...


## Example 1...

|  | QUANTITY |  |  | INV DOLLARS |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| MON | Sold | On-hand |  | Sold |  |


|  |  | 4 |  |  | $\$$ | 200 |
| :--- | :---: | :---: | :---: | :---: | :---: | ---: |
| JAN | 0 | 4 | $\$$ | - | $\$$ | 200 |
| FEB | 0 | 4 | $\$$ | - | $\$$ | 200 |
| MAR | 0 | 4 | $\$$ | - | $\$$ | 200 |
| APR | -1 | 3 | $\$$ | $(50)$ | $\$$ | 150 |
| MAY | 0 | 3 | $\$$ | - | $\$$ | 150 |
| JUN | 0 | 3 | $\$$ | - | $\$$ | 150 |
| JUL | -1 | 2 | $\$$ | $(50)$ | $\$$ | 100 |
| AUG | 0 | 2 | $\$$ | - | $\$$ | 100 |
| SEP | 0 | 2 | $\$$ | - | $\$$ | 100 |
| OCT | -1 | 2 | $\$$ | - | $\$$ | 100 |
| NOV | -1 | 0 | $\$$ | $(50)$ | $\$$ | 50 |
| DEC |  |  | $\$$ | $(50)$ | $\$$ | - |
|  |  |  | AVG INV | $\$$ | 125 |  |

## Example 1 - Gross Profit

Sales
Cost of Goods Sold

Gross Profit

| \$ 320 | 100\% |
| :---: | :---: |
| ( 200 ) | $62.5 \%$ |
| $-------------~$ |  |

$$
\begin{array}{cc}
\$ 120 & 37.5 \% \\
====== & =====
\end{array}
$$

## Example 1 - Turns

Cost of Goods Sold
Avg. Inventory hand
= 1.6 Inventory Tums ... or it took
you an average of 228 days
(or 7.5 months) to tum over the entire "Beatles Sc ore" inventory

## Example 1 - GMROI

Gross Profit
Avg. Inventory
$=$ GMROI of \$0.96 ...or, you
ea med 96 cents for every $\$ 1.00$ you invested in the
"Beatles Sc ore" inventory.

## Example 2．．．

| MON | QUANTITY |  | INV DOLLARS |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sold | On－hand | Sold | On－hand |
|  |  | 4 |  | \＄ 200 |
| JAN | －1 | 3 | \＄（50） | \＄ 150 |
| FEB | 0 | 3 | \＄ | \＄ 150 |
| MAR | 0 | 3 | \＄ | \＄ 150 |
| APR | －1 | 2 | \＄（50） | \＄ 100 |
| MAY | 0 | 2 | \＄ | \＄ 100 |
| JUN | 0 | 2 | \＄ | \＄ 100 |
| JUL | －1 | 1 | \＄（50） | \＄ 50 |
| AUG | 0 | 1 | \＄ | \＄ 50 |
| SEP | 0 | 1 | \＄ | \＄ 50 |
| OCT | －1 | 0 | \＄（50） | \＄ |
| NOV | 0 | 0 | \＄ | \＄ |
| DEC | 0 | 0 | \＄ | \＄ |
|  |  |  | AVG INV | \＄ 75 |

## Example 2 －Gross Profit

Sales
Cost of Goods Sold

Gross Profit

| $\$ 320$ | $100 \%$ |
| :---: | :---: |
| $(\quad 200)$ | $62.5 \%$ |

$\qquad$
\$ 120
37.5\%
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## Example 2 - Turns

$\square$


Avg. Inventory on hand
(\$200)
(\$75)
=2.7 Inventory Tums $\ldots$ or it took you an a verage of 137 days (or 4.5 months) to tum over the entire "Beatles Sc ore" inventory

## Example 2 - GMROI

## Gross Profit

## Avg. Inventory on hand

$=$ GMROI of \$1.60 ...or, you
ea med \$1.60 for every \$1.00 you invested in the "Beatles Score" inventory

## 4. Print Dept. Sale Events



Let's use our 3 new inventory mgt tools to analyze our store's entire inventory...




## So what do we do now to

 fix this problem?a) Re-merchandise?
b) More advertising?
c) Return to vendor? (nice try..:>)
d) Spiff your employees?
e) How about a party? (a.k.a. "The Print Department-Wide Event Sale")

## Questions for our Personal Trainers?



