Offender perspectives on shoplifting

- Amsterdam

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Aims

This presentation aims to:

- Consider a decision tree that represents offenders' thinking on entering a store to steal
- Evaluate the offender perspective on the risks
 & opportunities the retail environment presents
- Discuss the implications of these findings from an organisational perspective
- Advocate a holistic approach to prevention as part of the wider problem of 'shrink'

Overview

- Security measures & other anti-shrinkage tactics do influence offender behaviour
- Yet the motivation to steal is very high & often driven by drug dependency
- Determination, willingness to take risks & acquiring criminal skills help shoplifters defeat preventive measures
- Limited available data suggests only a fraction of thefts are deterred or detected
- We must not underestimate shoplifters



Victimisation of retail premises

		Number of employees at establishment		
	All	1-9	10-49	50-250
Unweighted base	3,955	2,738	1,052	165
Any crime	74	68	86	92
Any property crime (including burglary)	70	63	84	91
Theft by customers	43	36	56	58
Vandalism	23	18	31	39
Theft by persons unknown	20	15	29	43
Fraud by outsiders	18	13	26	37
Theft by employees	10	4	18	44
Theft by outsiders	9	7	12	16
Theft from vehicles ¹	8	5	13	18
Fraud by employees	4	2	7	12
Theft of vehicles ¹	3	2	4	11
Any burglary	25	21	34	42
Attempted burglary	17	13	24	32
Burglary	16	13	23	28
Any violent crime	23	16	36	44
Threat, assaults, intimidation	20	14	32	41
Robbery or attempted robbery	6	4	7	11
Being offered stolen goods	10	12	4	2
Alcohol/tobacco smuggling	7	8	4	4
Bribery, corruption	2	2	3	2
Electronic crime ²	1	1	<1	1



Classifying shoplifters

- Some research classifies shoplifters by their experience & frequency of offending
- Others by their motivation (i.e. whether they steal for personal use or steal to sell on)
- All thieves can be skilled
- All thieves can exploit opportunities
- Thieves can also demonstrate intelligence & intuition in how they assess risk to apply skills with maximum effect

Decision tree

Key decisions occur during four phases:



- Appraisal of combinations of factors influence decisions to proceed or abort at each stage
- All decisions can be driven or dominated by rational & emotional factors



Part 1

- What offenders say

Will they hassle me?

What security measures are present?

How many staff are working?

Do I know the layout?

Does this store sell what I'm looking for?

Is there anyone in the store I could collude with?

Has anyone noticed me?

Do I feel confident?

Am I dressed correctly?

Do I need to steal today?

Does the store have high shelves?

Where are the exits?



Are there any good opportunities?

Are there any good opportunities

- Offenders are adept at spotting & exploiting opportunities
- Staff presence will not deter if detection can be evaded
- Some consider customers a greater risk



Locating the product

Am I being watched?

How are the products I want to steal protected?

Is there anything about the product that makes it hard to sell?

Can I reach the products I want to steal?

Do I feel comfortable in this part of the store?

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Do I look like a thief?

What are they worth?

Am I being followed?

Can I sell these products?

What products are worth stealing?



Locating the product

- Many 'hot' products are FMCGs in high demand
- Easy to conceal in clothing or bags
- Easy to sell, low risk for anyone selling on
- Frequent replenishmentconstant supply
- Often neglected by security surveillance

Can I sell these products?



Locating the product

Concealing the product

Should I move the products before concealment?

Will anyone see me conceal the product?

Can I carry enough in one go?

What about product placement?

Do I need a partner?

Can I steal this without getting caught?

Can I neutralise the product protection?

Can I conceal the products in my clothing or a bag?

Do I need to create a distraction?

What role will a partner have to play?

Will it make a noise?



Locating the product

Concealing the product

- Offenders use ordinary clothing to considerable effect
- Bulky items aren't necessarily harder to steal
- Packaging can be discarded if value makes it worthwhile

Can I conceal these products in my clothes or in a bag?



Locating the product

Concealing the product

Leaving the store

Will I be able to come back?

Have they been watching me since I came in?

Is there anything that will stop me leaving?

What will I do if the alarm goes?

Will I have to fight to get out?

Am I nervous?

Should I make a decoy purchase?

How will I leave?

What if a guard stops or chases me?

Will anyone notice me?



Locating the product

Concealing the product

Leaving the store

How will I leave?

- Some product
 placement tactics give
 a false sense of
 security
- Using learnt techniques helps deflect attention
- Products can be moved to evade surveillance



Part 2

- What's going wrong & what are we getting right?

Strategic challenges

- Security measures often applied in a piecemeal fashion
- Security managers often not persuaded of the commercial implications of protective measures
- Loss prevention is often not a priority within strategic thinking



Tactical conflicts

- Security & marketing functions often perceived to have different priorities
- Security measures often perceived to inhibit rather than assist sales
- Some merchandising techniques take little account of loss prevention issues
- Full impact of shoplifting on shrink rarely quantified or understood



Operational challenges

- Non-security staff not adequately informed of nor trained in loss prevention issues
- In-store decisions taken without security considerations
- Decisions often driven by assumptions rather than knowledge



- The offender perspective has many ramifications
- Impossible to discuss all, so let's focus on one: EAS or 'tagging'
- Product tagging costs millions each year
- Sometimes it works, sometimes it doesn't
- The following clips illustrate how offenders think and act in response to product tagging

- Hidden tags would have caught this offender out
- The security case displaced him to a higher value product with the same size packaging



- Most of the tags shown are easily removed
- However, they would deter offenders from stealing large quantities if every tag had to be removed



- Offenders can deploy technology of their own
- This 'magic bag' is lined with metal foil to prevent EAS activations



Case study: Design solutions



- The offender perspective has many ramifications
- Think environment think design think thief – think cost
- Some examples



















What works

- Well spaced displays
- Bright, light colours (walls, furniture, displays)
- Well-placed Signage (clear, accurate & consistent messages)
- Effective Lighting
- Controlled Access
- Monitored Syringe Disposal Units
- Fitting rooms
- Toilets



Part 3

- Towards a holistic solution

Offender perspectives on retail security measures

Offenders identified 10 different security measures (in descending order of importance):

- 1. CCTV
- 2. Electronic Article Surveillance
- 3. Sales Clerks
- 4. Loss Prevention Officers
- 5. Mirrors
- 6. Customers
- 7. Layout of store
- 8. Random Police Officers on patrol
- 9. Product Hooks
- 10. Products locked up behind counters



Security in perspective

- Current solutions definitely help, but motivated offenders can overcome them
- Product protection is an organisational issue requiring consideration at all levels
- Organisations need to gather data to identify precisely where action is needed
- Security solutions must be coordinated & respond to specific defined problems
- This requires a good risk assessment
- Design solutions are often a cost effective choice bit form only part of the toolbox



Thank You!

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