

Business Brief Paper

Business Development Grippa and Stop Thief products testing

2010







The Grippa research programme, mainly funded by AHRC, is a collaboration between the Design Against Crime Research Centre, Central Saint Martins College of Art & Design, University of the Arts London, and the UCL Jill Dando Institute of Security and Crime Science. Papers and other materials from the programme are at www.grippaclip.com and wider practical and research material on preventing bag theft at www.inthebag.org.uk

Title	Stop Thief Chair Piloting Program
Introduction	This program is aimed at providing workable solutions to participating
	outlets / premises that have notable and persistent bag theft problems.
Targeted Launch Date	October 2010
Brief	 To introduce the chair and its benefits to outlets through a study jointly pursued by DACRC and Design Council To provide the chairs at a chosen venue that has high density of pedestrians, customers and others to evaluate effectiveness of chair at chosen location To evaluate success rate of chair in reducing bag theft problems at chosen venue / s.
Stakeholders	 Design Against Crime Research Centre Design Council The Police Café premises (owners) Customers Staff of participating outlet
Items to be provided	100 Stop Thief Chairs (2000 Grippa Clips)
Requirements	 An outlet with notable and persistent bag theft problems going back at least a year, preferably attracting sufficient interest from police to supply continual pressure on outlet to tackle the problem An outlet with pro-active staff willing to educate/encourage customers about using products installed An outlet who would like to trial chairs and associated communication designs Interior of café is suitable for program Density of Pedestrian Traffic/footfall An interested Police Officer (design adviser) with access to a crime analyst in his / her location, willing and able to supply relevant historical (past year) and ongoing crime figures pertaining to trial premises and comparison areas [note – quality of figures may vary and more or less effort may be needed to link incidents to precise addresses]-
Timeline	 6 months 1st month – initial research and implementation 2nd till 5th month – trial run of chairs at venue 6th month – evaluation of performance [note – depending on theft rate in venue, this will probably be sufficient to report on intermediate outcomes only]
Measuring Tools	 Time table Recorded Police Reports CCTV footage Staff Participation Cooperation with Members of Police Feedback from Customers and staff
Desired Outcomes	 Crime Rate Reduction at Premises (ultimate outcome) Continued deployment of chairs at Premises (intermediate outcome) Continued usage by customers of securing function of chairs at Premises (intermediate outcome) Permission to use Premises as Case Study