Heritage Br	rass					doorhardware.co.uk
	WAL65	48-MB	T Handle on		ign Matt Bronze	finish
e	Materi Solid B		Finish: Matt Bronze		rranty: /ear Mechanism	
Available Finishes						
Polished Brass Po Polished Nickel Finish	olished Chrome	Antique Brass	Satin Chrome	Satin Nickel	Matt Bronze	Satin Brass
Available Functions						
	Lever Lock WAL6500-MB	Bathroom Set WAL6530-MB	Euro Profile WAL6548-MB			
WAL6510-MB Product Dimension Backplate Length 2	WAL6500-MB S (All dimensions a	WAL6530-MB	WAL6548-MB	d) late Projection 11	Lever	Length 128
WAL6510-MB Product Dimension Backplate Length 2 Projection 4	WAL6500-MB S (All dimensions a	WAL6530-MB are in millimeters u	WAL6548-MB		Lever	Length 128
WAL6510-MB Product Dimension Backplate Length 2 Projection 4 About the Finish Matt Bronze An aged finish on brass pronze colour will lighte	WAL6500-MB S (All dimensions a 203 Bac 19 creating a vintag en along any edg	WAL6530-MB are in millimeters un kplate Width ge appearance, ye ges and surfaces th	WAL6548-MB nless otherwise indicate 66 Backp t one that also looks c	late Projection 11	emporary scheme	s. Over a period of time the
WAL6510-MB Product Dimension: Backplate Length 2 Projection 4 About the Finish Matt Bronze	WAL6500-MB S (All dimensions a 203 Bac 19 creating a vintag en along any edg as and exposing	WAL6530-MB are in millimeters un kplate Width ge appearance, ye ges and surfaces th	WAL6548-MB nless otherwise indicate 66 Backp t one that also looks c	late Projection 11	emporary scheme	s. Over a period of time the
WAL6510-MB Product Dimension Backplate Length 2 Projection 4 About the Finish Matt Bronze An aged finish on brass bronze colour will lighte frequently touched area	WAL6500-MB S (All dimensions a 203 Bac 203 Bac 203 Bac 49 creating a vintag en along any edg as and exposing ternal and extern an existing Leve will also need to	WAL6530-MB are in millimeters un ikplate Width ge appearance, ye ges and surfaces th the brass below. nal doors where lo r Handle, this Har purchase an Euro	WAL6548-MB nless otherwise indicate 66 Backp t one that also looks o hat are frequently tou ocking is required. ndle will work with an Profile Sash Lock in a	late Projection 11 utstanding in conte ched and create a r Euro Profile UK Sas size to suit your do	emporary scheme: aturally aged app h Lock	s. Over a period of time the
WAL6510-MB Product Dimension: Backplate Length 2 Projection 4 About the Finish Matt Bronze An aged finish on brass bronze colour will lighte frequently touched area Useful Information Lever Handle for int i If you are replacing For new doors you will	WAL6500-MB S (All dimensions a 203 Bac 203 Bac 203 Bac 49 creating a vintag en along any edg as and exposing ternal and extern an existing Leve will also need to	WAL6530-MB are in millimeters un ikplate Width ge appearance, ye ges and surfaces th the brass below. nal doors where lo r Handle, this Har purchase an Euro	WAL6548-MB nless otherwise indicate 66 Backp t one that also looks o hat are frequently tou ocking is required. ndle will work with an Profile Sash Lock in a	late Projection 11 utstanding in conte ched and create a r Euro Profile UK Sas size to suit your do	emporary scheme: aturally aged app h Lock	s. Over a period of time the
WAL6510-MB Product Dimension: Backplate Length 2 Projection 4 About the Finish Matt Bronze An aged finish on brass bronze colour will lighte frequently touched area Useful Information Lever Handle for int If you are replacing For new doors you v For a 2 1/2" Door Sa:	WAL6500-MB S (All dimensions a 203 Bac 203 Bac 204 Bac 205 Bac 205 Bac 205 Bac 206 Bac 207 Bac 208 Bac 209 Bac 200 Ba	WAL6530-MB are in millimeters un ikplate Width ge appearance, ye ges and surfaces th the brass below. nal doors where lo r Handle, this Har purchase an Euro	WAL6548-MB nless otherwise indicate 66 Backp t one that also looks o hat are frequently tou ocking is required. ndle will work with an Profile Sash Lock in a	late Projection 11 utstanding in conte ched and create a r Euro Profile UK Sas size to suit your do	emporary scheme: aturally aged app h Lock	s. Over a period of time the