

harn<sup>®</sup> moving innovations >

Impaz drawer system

product assembly installation

# IMPRESSIVE IMPAZ

Designed to inspire with the assurance of quality and reliability, the Harn Impaz drawer system and its versatile accessories make it ideal for most applications. Configurations are only limited by one's imagination. The installation and assembly procedures are designed to be fast, simple and precise using minimum tools. Impaz is a reliable, stylish, practical and economical solution for modern kitchens, homes and offices. It will impress even the most discerning users.



# YOUR IDEAL DRAWER

The drawer sides come in four heights and six lengths to suit various storage requirements. Drawer sides and runners are epoxy coated in attractive colours guaranteed to compliment most cabinet finishes. The epoxy coating forms a smooth surface that is highly scratch resistance and easy to clean, keeping your cabinets looking great for many years.

The accessories offer options to customise and organise storage space and its contents. The Plug-In drawer sides, Clip-On front fixing brackets and Steel Backs offer assembly processes that provide optimal speed and precision.



# **FEATURE PACKED**

Impaz drawers were designed with users in mind. Emphasis was placed on aesthetics, functionality, safety and ergonomics.

The self-closing feature ensures drawers are always properly closed. The double out-stop feature holds the drawer in place when fully extended, preventing it from being pulled out from its runner and avoiding damages or injuries.

The full extension drawers allow the convenience of a full view of the contents and easy retrieval of items especially useful in the lower sections of cabinets.





# PERFORMANCE ASSURED

At Harn, quality is of paramount importance and does not stop at the product itself. We ensure our products are able to meet and exceed the expectations of our customers. We have a comprehensive Quality Management System framework and our work processes are ISO 9001 certified.

The Impaz drawer system is subject to stringent in-house tests to ensure it is fit for the most extreme conditions. Users can be assured of its performance and quality.



# THE IDEAL SOLUTION

Impaz is available in single and full extension versions. The full extension offers an unobstructed view of the entire drawer when fully extended. The full extension kit readily converts a single extension drawer into a full extension drawer by exchanging the cabinet members.

The drawer sides come in heights of 85mm, 117mm, 149mm and 213mm. Drawer lengths range from 250mm to 550mm. Steel backs provide an option for sturdier drawers while Side Extends increase drawer depth.

Cabinetmakers are also provided with options that will minimise assembly time. The Plug-in drawer sides with Steel backs and Clip-on front brackets allow a drawer to be assembled in minimum time and effort. Jigs and templates assist in precise drawer assembly.

Impaz is the ideal solution for both users and cabinetmakers.





	Single Ex	tension	Full Extension
<b>Drawer S</b> Standard Drawer Standard Inner Drawer Drawer Height - 85mm		6	
<b>Drawer T</b> Standard Drawer Standard Inner Drawer Drawer Height - 117mm		B	24
<b>Drawer U</b> Standard Drawer Standard Inner Drawer Drawer Height - 149mm		10	
<b>Drawer V</b> Standard Drawer Drawer Height - 213mm	12		28
<b>Drawer MS</b> Railing M Standard Drawer Drawer Height - 149mm	14		30
<b>Drawer HS</b> Double Railing H Standard Drawer Drawer Height - 213mm	16		32
Side Extend MS / HS Railing M / H Standard Drawer Drawer Height - 149mm / 213mm	18		34
Filing System	20		36
Divider Railing			38 39
Full Extension Kit			40
Larder Unit			42
Accessories	44	Jigs & Devices	51
Assembly, Removal and Adjustments	46		

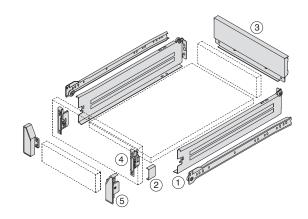
# IMPAZ

# IMPAZ Standard Drawer / Inner Drawer S - Single Extension

IMPAZ



- Single extension
- Steel drawer side panels 85mm
- Epoxy coated
- Load capacity of 30kg
- Self closing feature
- · Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended

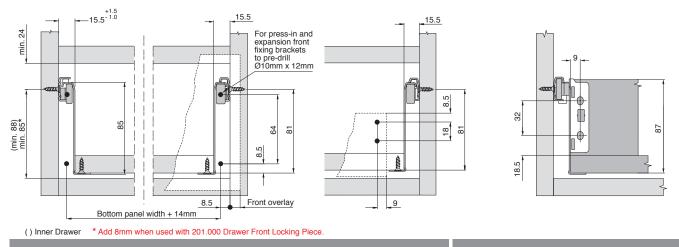


1	Cabinet Profile I Left / Right :	Drawer Side			
Drawer Length		Screw-on		Plug-in	
270mm		4020.27.XX		4021.27.XX	
350mm		4020.35.XX		4021.35.XX	
400mm		4020.40.XX		4021.40.XX	
450mm		4020.45.XX		4021.45.XX	
500mm		4020.50.XX		4021.50.XX	
550mm		4020.55.XX		4021.55.XX	
<sup>2</sup>	Cover Cap-plain	for Standard brackets	3	Steel Back	
	2X	RBC.61040.XX			
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	Article No. Standard	
U D		RBC.66040.XX	400mm	RSB02.336.XX	x
		Order Left & Right	450mm	RSB02.386.XX	X
4 - steel nickel plated	Front Fixing Bra	cket - Standard	500mm	RSB02.436.XX	x
R		oner otandara	550mm	RSB02.486.XX	X
	D##₩> Screw-on	RBF.11240.NI	600mm	RSB02.536.XX	X
	Press-in	RBF.12240.NI			
a 🎽	🛗 Expansion	RBF.13240.NI			
		Order Left & Right			
	Front Fixing Bra	cket - Clip-on			
	D##₩► Screw-on	RBF.16040.NI			
	IIII) Press-in	RBF.17040.NI			
	🛗 Expansion	RBF.18040.NI			
		Order Left & Right			
5	Front Fixing Bra	cket			
U.		RBF.31040.XX			Colour Standa
7		Order Left & Right			Availab

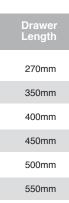


# **Back Installation Dimensions**

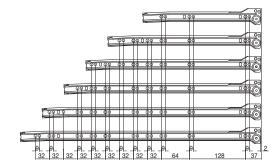
# Inner Drawer



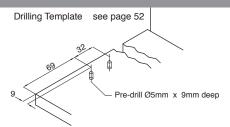




Min. Internal Cabinet Depth = Drawer Length + 3mm



#### Pre-drilling Dimensions of Bottom Panel for Plug-in



**Cutting Dimensions for 16mm Chipboard** 

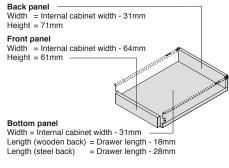
#### Standard Drawer

# Back panel -Width = Internal cabinet width - 31mm Height = 71mm Bottom panel

# Width = Internal cabinet width - 31mm

Length (wooden back) = Drawer length - 2mm Length (steel back) = Drawer length - 12mm

#### **Inner Drawer**

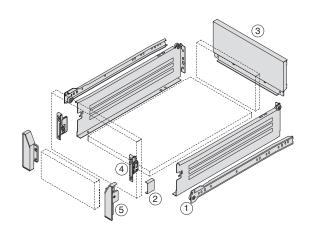


# IMPAZ Standard Drawer / Inner Drawer T - Single Extension

IMPAZ



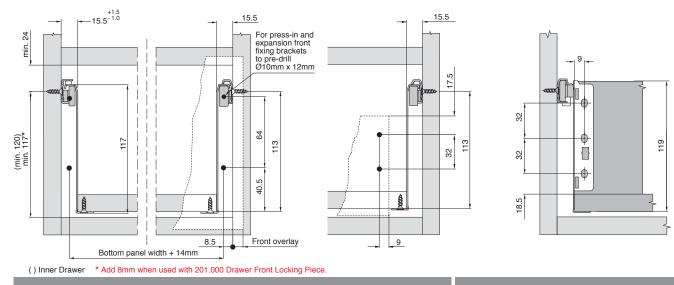
- Single extension
- Steel drawer side panels 117mm
- · Epoxy coated
- Load capacity of 30kg
- · Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended



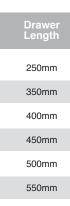
	Cabinet Profile I Left / Right :	Drawer Side			
Drawer Length		Screw-on		Plug-in	
250mm		4320.25.XX		4321.25.XX	
350mm		4320.35.XX		4321.35.XX	
400mm		4320.40.XX		4321.40.XX	
450mm		4320.45.XX		4321.45.XX	
500mm		4320.50.XX		4321.50.XX	
550mm		4320.55.XX		4321.55.XX	
°	Cover Cap-plain	for Standard brackets	3	Steel Back	
↓	2X	RBC.61040.XX			
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	Article No. Standard	
<i>v p</i>		RBC.66040.XX	400mm	RSB32.336.X	Х
		Order Left & Right	450mm	RSB32.386.X	Х
4 - steel nickel plated	Front Fixing Bra	cket - Standard	500mm	RSB32.436.X	х
Re a			550mm	RSB32.486.X	Х
ig sa	D##₩> Screw-on	RBF.11240.NI	600mm	RSB32.536.X	Х
	Press-in	RBF.12240.NI			
	Expansion	RBF.13240.NI			
		Order Left & Right			
	Front Fixing Bra	cket - Clip-on			
	Datto Screw-on	RBF.16040.NI			
	IIII Press-in	RBF.17040.NI			
	Expansion	RBF.18040.NI			
		Order Left & Right			
5	Front Fixing Bra	cket			
U®  P		RBF.33040.XX			Colour Standa
V V		Order Left & Right			Availat

# **Back Installation Dimensions**

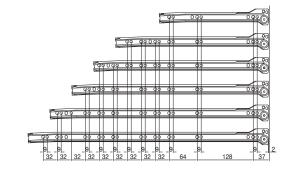




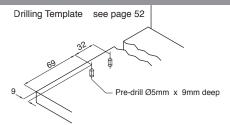




Min. Internal Cabinet Depth = Drawer Length + 3mm

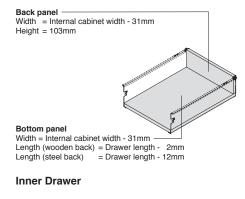


# Pre-drilling Dimensions of Bottom Panel for Plug-in



# **Cutting Dimensions for 16mm Chipboard**

#### Standard Drawer



# Back panel Width = Internal cabinet width - 31mm Height = 103mm Front panel Width = Internal cabinet width - 64mm Height = 93mm Bottom panel

Width = Internal cabinet width - 31mm Length (wooden back) = Drawer length - 18mm Length (steel back) = Drawer length - 28mm

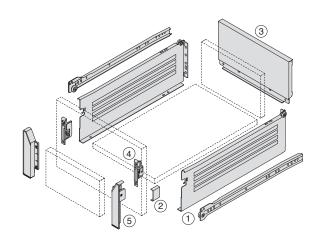
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# IMPAZ Standard Drawer / Inner Drawer U - Single Extension

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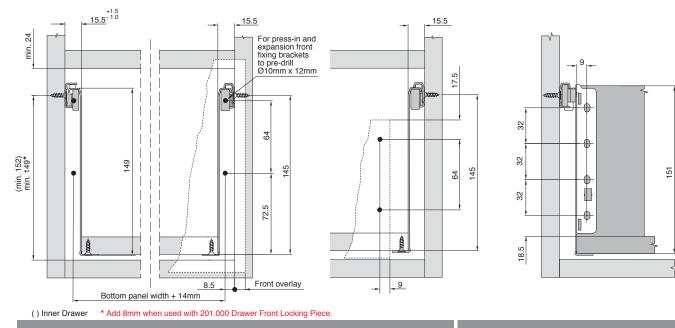


- Single extension
- Steel drawer side panels 149mm
- · Epoxy coated
- Load capacity of 30kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended



1	Cabinet Profile Drawer Side Left / Right :			
Drawer Length	Screw-on		Plug-in	
350mm	4620.35.XX		4621.35.XX	
400mm	4620.40.XX		4621.40.XX	
450mm	4620.45.XX		4621.45.XX	
500mm	4620.50.XX		4621.50.XX	
550mm	4620.55.XX		4621.55.XX	
°	Cover Cap-plain for Standard brackets           2X         RBC.61040.XX	3	Steel Back	
	Cover Cap-plain for Clip-on brackets	Cabinet Width (16mm side panel)	Article No. Standard	
~ D	RBC.66040.XX	400mm	RSB62.336.XX	
	Order Left & Right	450mm	RSB62.386.XX	
4 - steel nickel plated	Front Fixing Bracket - Standard	500mm	RSB62.436.XX	
Ru oo		550mm	RSB62.486.XX	
ig ar	Screw-on RBF.11240.NI	600mm	RSB62.536.XX	
	Press-in RBF.12240.NI			
	Expansion RBF.13240.NI			
	Order Left & Right			
<b>J</b>	Front Fixing Bracket - Clip-on			
	Screw-on RBF.16040.NI			
	Image: DistributionImage: DistributionImage: DistributionRBF.17040.NI			
	Expansion RBF.18040.NI			
	Order Left & Right			
5	Front Fixing Bracket			
	RBF.36040.XX		Colo Stan	our Code XX ndard : 01 - R9010 White
Ť Į	Order Left & Right		Avai	ndard : 01 - R9010 White ilable upon request : 02 -

# **Back Installation Dimensions**

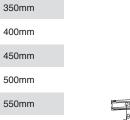


Inner Drawer

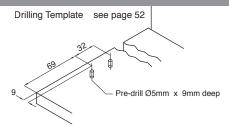
**Cabinet Profile Screw Positions** 



Min. Internal Cabinet Depth = Drawer Length + 3mm

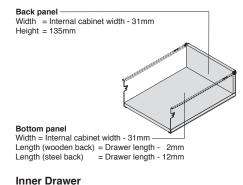


# Pre-drilling Dimensions of Bottom Panel for Plug-in

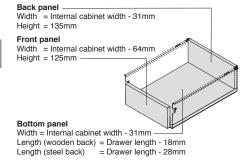


Cutting Dimensions for 16mm Chipboard

#### Standard Drawer



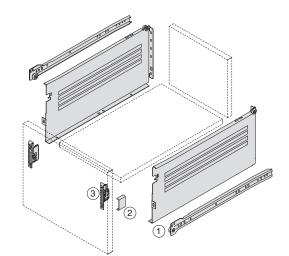
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# **IMPAZ** Standard Drawer V - Single Extension



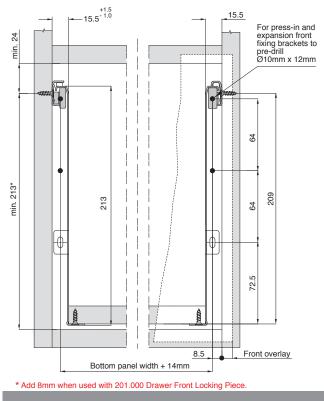
- Single extension
- Steel drawer side panels 213mm
- Epoxy coated
- Load capacity of 30kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended



	Cabinet Profile I Left / Right :	Drawer Side		
Drawer Length		Screw-on		Plug-in
350mm		4920.35.XX		4921.35.XX
500mm		4920.50.XX		4921.50.XX
<sup>2</sup>	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX	·	
	Cover Cap-plain	for Clip-on brackets RBC.66040.XX Order Left & Right		
3 - steel nickel plated	Front Fixing Bra			
	Data Screw-on	RBF.11240.NI		
	IIII Press-in	RBF.12240.NI		
a N	🛗 Expansion	RBF.13240.NI		
		Order Left & Right		
	Front Fixing Bra	cket - Clip-on		
	Dam≫ Screw-on	RBF.16040.NI		
	IIII Press-in	RBF.17040.NI		
<b>M</b>	🛗 Expansion	RBF.18040.NI		
		Order Left & Right		

Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic

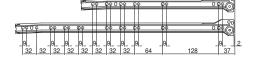
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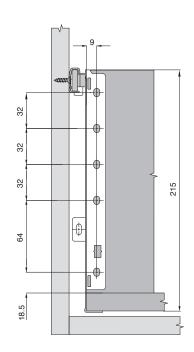
**Cabinet Profile Screw Positions** 

Drawer Length Min. Internal Cabinet Depth = Drawer Length + 3mm



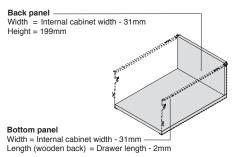


# **Back Installation Dimensions**

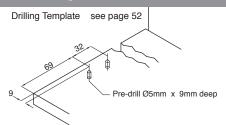


Cutting Dimensions for 16mm Chipboard

#### Standard Drawer



# Pre-drilling Dimensions of Bottom Panel for Plug-in

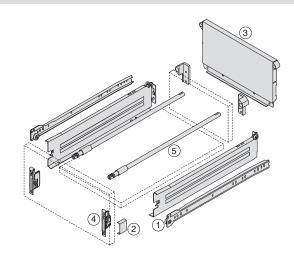


IMPAZ

# **IMPAZ** Standard Drawer Railing MS - Single Extension

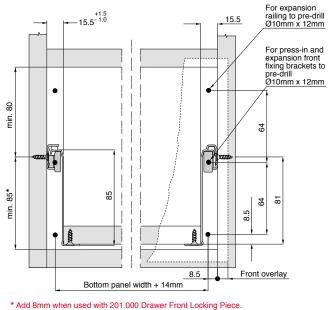


- Single extension
- Steel drawer side panels 85mm
- · Epoxy coated
- · Load capacity of 30kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended
- Tilt adjustment of drawer front



1	Cabinet Profile Left / Right :	Drawer Side	5	Railing Set Left / Right :	
Drawer Length	Screw-on	Plug-in	Inclusive of Screw	-on and Expansion railin	ıg adaptor
350mm	4020.35.XX	4021.35.XX	RRA-NE.328.XX		
400mm	4020.40.XX	4021.40.XX	RRA-NE.378.XX		
450mm	4020.45.XX	4021.45.XX	RRA-NE.428.XX		
500mm	4020.50.XX	4021.50.XX	RRA-NE.478.XX		
550mm	4020.55.XX	4021.55.XX	RRA-NE.528.XX		
<sup>2</sup> J	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX	3	Steel Back	
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	System MS	System HS
* J		RBC.66040.XX	400mm	RSB02R.336.XX	Available Upon Request
		Order Left & Right	450mm	RSB02R.386.XX	
4 - steel nickel plated	Front Fixing Bra	cket - Standard	500mm	RSB02R.436.XX	
Re a			550mm	RSB02R.486.XX	
	Datta Screw-on	RBF.11240.NI	600mm	RSB02R.536.XX	
	Press-in	RBF.12240.NI			
<b>N</b>	Expansion	RBF.13240.NI			
		Order Left & Right			
	Front Fixing Bra	cket - Clip-on			
	Dam⊳ Screw-on	RBF.16040.NI			
	IIII) Press-in	RBF.17040.NI			
	Expansion	RBF.18040.NI			
		Order Left & Right			

# **Back Installation Dimensions**



**Cabinet Profile Screw Positions** 

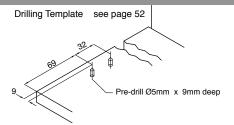


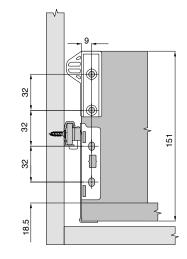
Min. Internal Cabinet Depth = Drawer Length + 3mm



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Pre-drilling Dimensions of Bottom Panel for Plug-in





Cutting Dimensions for 16mm Chipboard

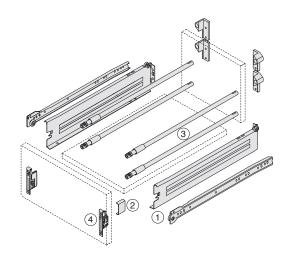
#### Standard Drawer

Bottom panel Width = Internal cabinet width - 31mm Length (wooden back) = Drawer length - 2mm Length (steel back) = Drawer length - 12mm

# **IMPAZ** Standard Drawer Double Railing HS - Single Extension



- Single extension
- Steel drawer side panels 85mm
- · Epoxy coated
- · Load capacity of 30kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended
- Tilt adjustment of drawer front



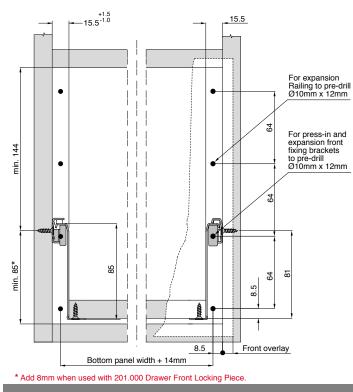
1	Cabinet Profile Left / Right :	Drawer Side	3	(T)	Railing Set Left / Right :
Drawer Length	Screw-on	Plug-in	Incl	usive of Screv	r-on and Expansion railing adaptor
350mm	4020.35.XX	4021.35.XX	2X	RRA-NE.328	XX
400mm	4020.40.XX	4021.40.XX	2X	RRA-NE.378	XX
450mm	4020.45.XX	4021.45.XX	2X	RRA-NE.428	XX
500mm	4020.50.XX	4021.50.XX	2X	RRA-NE.478	XX
550mm	4020.55.XX	4021.55.XX	2X	RRA-NE.528	XX
<sup>2</sup> J	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX			
ÐÐ	Cover Cap-plain	for Clip-on brackets RBC.66040.XX Order Left & Right			
(4) - steel nickel plated	Front Fixing Bra	cket - Standard RBF.11240.NI RBF.12240.NI RBF.13240.NI Order Left & Right			
	Front Fixing Bra				

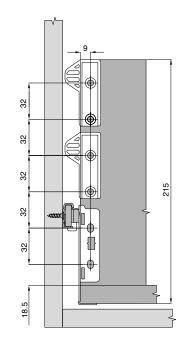
Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic



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Order Left & Right





**Back Installation Dimensions** 

**Cabinet Profile Screw Positions** 

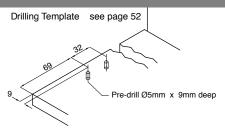


Min. Internal Cabinet Depth = Drawer Length + 3mm



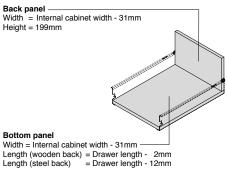
_ 9  9 _    9  9  9  9  9  9  9 _  32   32   32   32   32   32   32   32	92 37

# Pre-drilling Dimensions of Bottom Panel for Plug-in



**Cutting Dimensions for 16mm Chipboard** 

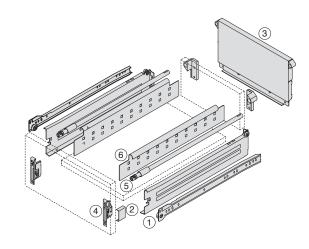
#### Standard Drawer



# IMPAZ Standard Drawer Side Extend MS / HS - Single Extension

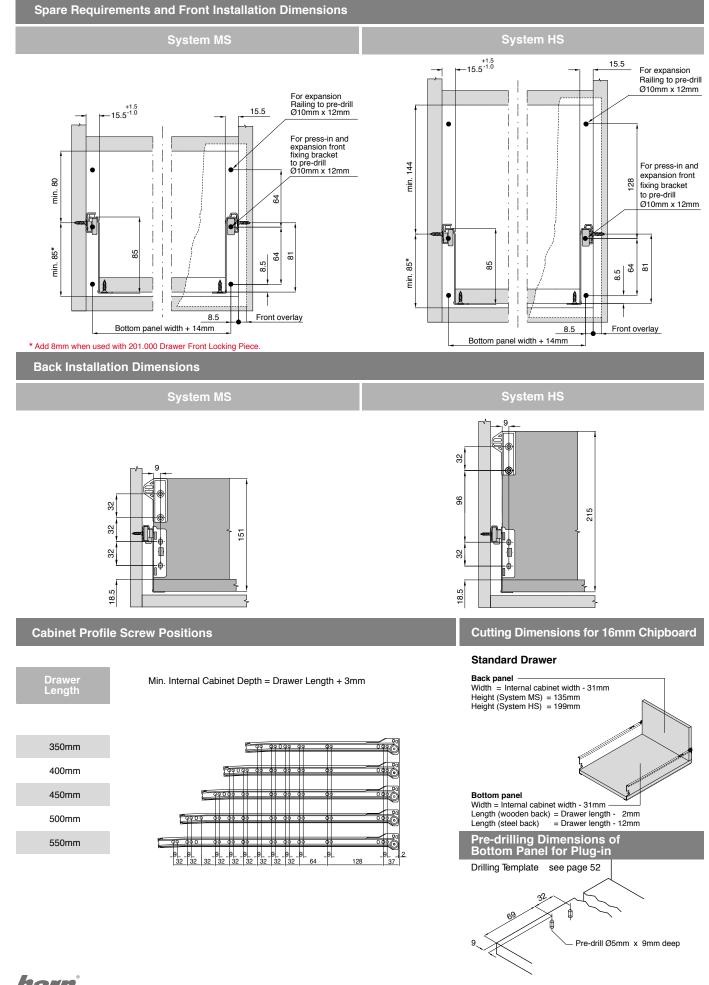


- Single extension
- Steel drawer side panels 85mm
- · Epoxy coated
- · Load capacity of 30kg
- · Self closing feature
- · Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended
- · Tilt adjustment of drawer front



1	Cabinet Profile [ Left / Right :	Drawer Side	5		ailing Set eft / Right:		
Drawer Length	Screw-on	Plug-in	Inclusive of Screw	/-on a	nd Expansion raili	ng adap	otor
350mm	4020.35.XX	4021.35.XX	RRA-NE.328.XX				
400mm	4020.40.XX	4021.40.XX	RRA-NE.378.XX				
450mm	4020.45.XX	4021.45.XX	RRA-NE.428.XX				
500mm	4020.50.XX	4021.50.XX	RRA-NE.478.XX				
550mm	4020.55.XX	4021.55.XX	RRA-NE.528.XX				
<sup>2</sup>	Cover Cap-plain	for Standard brackets	3	St	eel Back		
	2X	RBC.61040.XX					
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)		System MS		System HS
		RBC.66040.XX	400mm	F	RSB02R.336.XX		Available Upon Request
		Order Left & Right	450mm	F	RSB02R.386.XX		
(4) - steel nickel plated	Front Fixing Bra	cket - Standard	500mm	F	RSB02R.436.XX		
		ckel - Stanuaru	550mm	F	RSB02R.486.XX		
	Date Screw-on	RBF.11240.NI	600mm	F	RSB02R.536.XX		
	IIII Press-in	RBF.12240.NI					
a N	🛗 Expansion	RBF.13240.NI	6	Si	de Extend		
		Order Left & Right					
	Front Fixing Bra	cket - Clin-on					
1 Inn			Drawer Length		System MS		System HS
	Dami Screw-on	RBF.16040.NI	350mm	2X	RSE064.350.XX	2X	RSE128.350.XX
	Press-in	RBF.17040.NI	400mm	2X	RSE064.400.XX	2X	RSE128.400.XX
<b>S</b>	🛗 Expansion	RBF.18040.NI	450mm	2X	RSE064.450.XX	2X	RSE128.450.XX
		Order Left & Right	500mm	2X	RSE064.500.XX	2X	RSE128.500.XX
			550mm	2X	RSE064.550.XX	2X	RSE128.550.XX

Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic

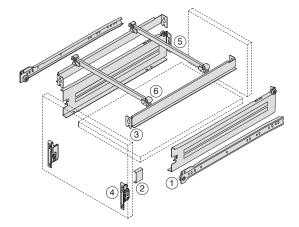


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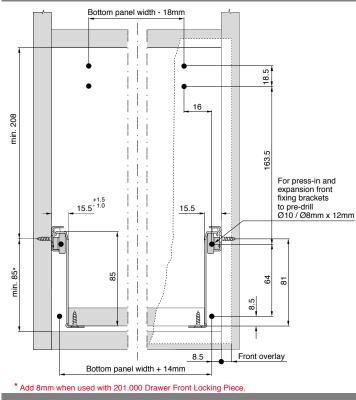
# IMPAZ Filing System Standard Drawer - Single Extension



- Single extension
- Steel drawer side panels 85mm
- Epoxy coated
- Load capacity of 30kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended



1	Cabinet Profile   Left / Right :	Drawer Side	3	Side Hanging Rail Left / Right :
Drawer Length	Screw-on	Plug-in	Drawer Length	
450mm	4020.45.XX	4021.45.XX	450mm	RMF.450.XX
500mm	4020.50.XX	4021.50.XX	500mm	RMF.500.XX
550mm	4020.55.XX	4021.55.XX	550mm	RMF.550.XX
0				
2	Cover Cap-plain	for Standard brackets	5	Cross Hanging
	2X	RBC.61040.XX		Rail
	Cover Cap-plain	I for Clip-on brackets		RMF-C.475.XX
ØÐ		RBC.66040.XX Order Left & Right	6	Cross Hanging Rail Connector
		Order Leit & Right	Ť	
steel nickel plated	Front Fixing Bra	acket - Standard	2X for each Cross Railing	RFC.8600.NA
	D===> Screw-on	RBF.11240.NI		
	IIII Press-in	RBF.12240.NI		
a y	🛗 Expansion	RBF.13240.NI		
		Order Left & Right		
	Front Fixing Bra	acket - Clip-on		
	Dame Screw-on	RBF.16040.NI		
	IIII Press-in	RBF.17040.NI		
	🛗 Expansion	RBF.18040.NI		
		Order Left & Right		



**Cabinet Profile Screw Positions** 

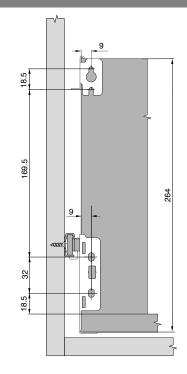


Min. Internal Cabinet Depth = Drawer Length + 3mm



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	<u> </u>	<u> </u>	°¶‡©
			°°°°
9 9 9	9 9 9 9	9 9 9	9 2
32 32 32 3	32 32 32 32 32	32 64	128 37

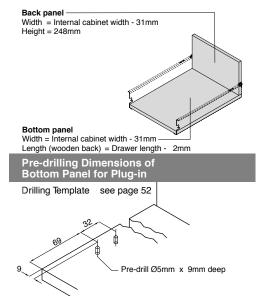
#### **Back Installation Dimensions**



IMPAZ

# Cutting Dimensions for 16mm Chipboard

#### Standard Drawer



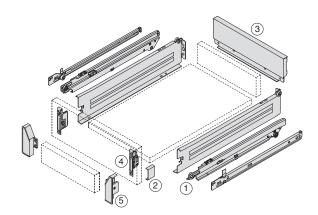
**DIN A4 Along Drawer Width DIN A4 Along Drawer Length** K 329mm Cross Hanging Rail Cutting Cross Hanging Rail Cutting Width = Internal cabinet width - 44mm Width = Internal cabinet width -44mm 329mm BOA Internal cabinet width = 362mm Min. drawer length = 450mm 705

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# IMPAZ Standard Drawer / Inner Drawer S - Full Extension



- Full extension
- Steel drawer side panels 85mm
- · Epoxy coated
- · Load capacity of 40kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended

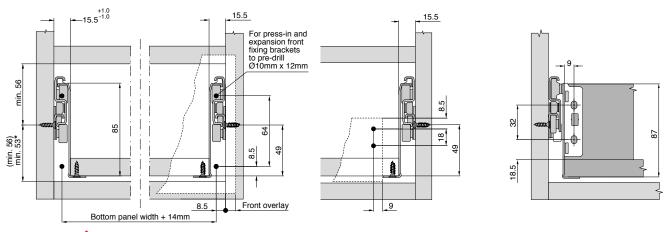


1	Cabinet Profile I Left / Right :	Drawer Side			
Drawer Length		Screw-on		Plug-in	
270mm		5020N.27.XX		5021N.27.XX	
350mm		5020N.35.XX		5021N.35.XX	
400mm		5020N.40.XX		5021N.40.XX	
450mm		5020N.45.XX		5021N.45.XX	
500mm		5020N.50.XX		5021N.50.XX	
550mm		5020N.55.XX		5021N.55.XX	
°	Cover Cap-plain	for Standard brackets	3	Steel Back	
	2X	RBC.61040.XX			
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	Article No. Standard	
		RBC.66040.XX	400mm	RSB02.336.X)	x
		Order Left & Right	450mm	RSB02.386.XX	X
4 - steel nickel plated	Front Fixing Bra	cket - Standard	500mm	RSB02.436.XX	x
R		oner otandara	550mm	RSB02.486.XX	X
	Datto Screw-on	RBF.11240.NI	600mm	RSB02.536.XX	K
	Press-in	RBF.12240.NI			
a 🎽	Expansion	RBF.13240.NI			
		Order Left & Right			
	Front Fixing Bra	cket - Clip-on			
	Datta Screw-on	RBF.16040.NI			
	IIII Press-in	RBF.17040.NI			
6	🛗 Expansion	RBF.18040.NI			
		Order Left & Right			
5	Front Fixing Bra	cket			
Ψp		RBF.31040.XX			Colour Standa
V		Order Left & Right			Availab



#### Back Installation Dimensions



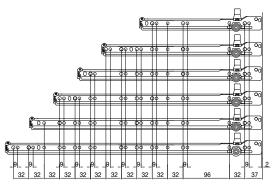


() Inner Drawer \*Add 8mm when used with 201.000 Drawer Front Locking Piece.

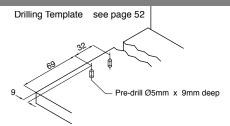




Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm



# Pre-drilling Dimension of Bottom Panel for Plug-in



# Cutting Dimensions for 16mm Chipboard

# Standard Drawer Back panel Width = Internal cabinet width - 31mm Height = 71mm Midth = Internal cabinet width - 31mm Length (wooden back) = Drawer length - 2mm Length (steel back) = Drawer length - 12mm Inner Drawer Back panel Width = Internal cabinet width - 31mm Height = 71mm

Front panel Width = Internal cabinet width - 64mm Height = 61mm

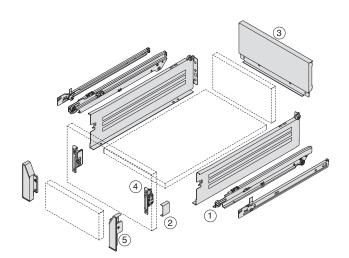
Bottom panel Width = Internal cabinet width - 31mm Length (wooden back) = Drawer length - 18mm Length (steel back) = Drawer length - 28mm

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# **IMPAZ** Standard Drawer / Inner Drawer T - Full Extension



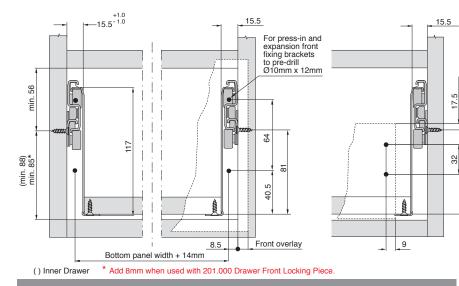
- Full extension
- Steel drawer side panels 117mm
- · Epoxy coated
- · Load capacity of 40kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended

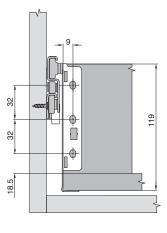


	Cabinet Profile I Left / Right :	Drawer Side			
Drawer Length		Screw-on		Plug-in	
350mm		5320N.35.XX		5321N.35.XX	
400mm		5320N.40.XX		5321N.35.XX	
450mm		5320N.45.XX		5321N.45.XX	
430mm		5320N.50.XX		5321N.45.XX	
550mm		5320N.55.XX		5321N.55.XX	
5501111		5020N.55.XX		302 m.33.XX	
<sup>2</sup>	Cover Cap-plain	for Standard brackets	3	Steel Back	
↓	2X	RBC.61040.XX			
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	Article No. Standard	
e p		RBC.66040.XX	400mm	RSB32.336.XX	<u></u>
		Order Left & Right	450mm	RSB32.386.XX	
4 - steel nickel plated	Front Fixing Bra	cket - Standard	500mm	RSB32.436.XX	
R. A.			550mm	RSB32.486.XX	
	Dam⊳ Screw-on	RBF.11240.NI	600mm	RSB32.536.XX	
	Press-in	RBF.12240.NI			
	Expansion	RBF.13240.NI			
		Order Left & Right			
-	Front Fixing Bra	cket - Clip-on			
	Daate Screw-on	RBF.16040.NI			
	III Press-in	RBF.17040.NI			
	🛗 Expansion	RBF.18040.NI			
		Order Left & Right			
5	Front Fixing Bra	cket			
UN P		RBF.33040.XX			Colour Standar
Y		Order Left & Right			Availabl
<sup>®</sup>					



# Back Installation Dimensions





**Cabinet Profile Screw Positions** 



350mm

400mm

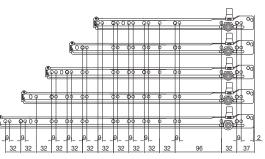
450mm

500mm

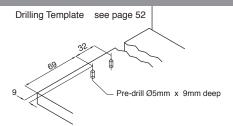
550mm

Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm

Inner Drawer



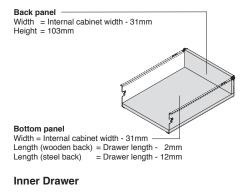
# Pre-drilling Dimensions of Bottom Panel for Plug-in



Cutting Dimensions for 16mm Chipboard

#### Standard Drawer

5



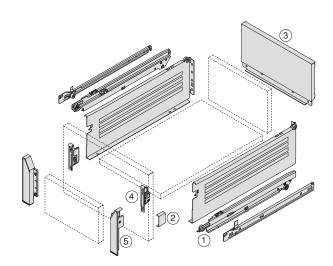
Back panel Width = Internal cabinet width - 31mm Height = 103mm	
Front panel Width = Internal cabinet width - 64mm Height = 93mm	
Bottom panel	
Width = Internal cabinet width - 31mm	
Length (wooden back) = Drawer length - 18mm Length (steel back) = Drawer length - 28mm	

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# IMPAZ Standard Drawer / Inner Drawer U - Full Extension

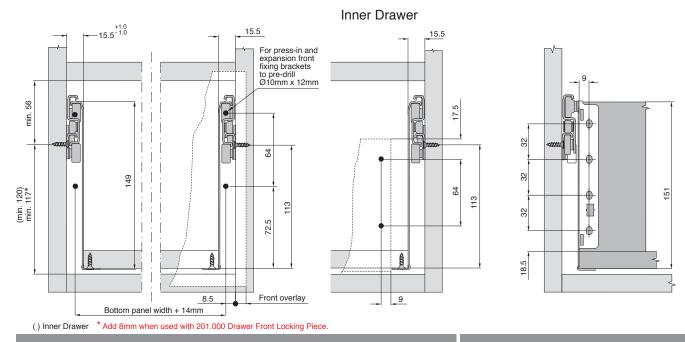


- Full extension
- Steel drawer side panels 149mm
- · Epoxy coated
- Load capacity of 40kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended



	Cabinet Profile Drawer Side Left / Right :			
Drawer Length	Screw-on		Plug-in	
350mm	5620N.35.XX		5621N.35.XX	
400mm	5620N.40.XX		5621N.40.XX	
450mm	5620N.45.XX		5621N.45.XX	
500mm	5620N.50.XX		5621N.50.XX	
550mm	5620N.55.XX		5621N.55.XX	
2	Cover Cap-plain for Standard brackets	3	Steel Back	
E E	2X RBC.61040.XX Cover Cap-plain for Clip-on brackets	Cabinet Width (16mm side panel)	Article No. Standard	i
	RBC.66040.XX	400mm	RSB62.336.XX	_
	Order Left & Right	450mm	RSB62.386.XX	
(4) - steel nickel plated	Front Fixing Bracket - Standard	500mm	RSB62.436.XX	-
		550mm	RSB62.486.XX	
	Screw-on RBF.11240.NI	600mm	RSB62.536.XX	-
	IIII Press-in RBF.12240.NI			
a 🕅	Expansion RBF.13240.NI			-
	Order Left & Right			
A	Front Fixing Bracket - Clip-on			
	Screw-on RBF.16040.NI			
	Press-in RBF.17040.NI			
	Expansion RBF.18040.NI			
	Order Left & Right			
5 1				
	Front Fixing Bracket			
	RBF.36040.XX		Co	Nour Code XX
↓ []	Order Left & Right		Av	olour Code XX andard : 01 - R9010 White 21 - R7004 Grey 24 - railable upon request : 02 - R9001 Cream 22 - R90
horn				

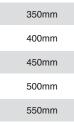
# **Back Installation Dimensions**



**Cabinet Profile Screw Positions** 

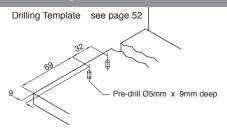


Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm



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# Pre-drilling Dimensions of Bottom Panel for Plug-in



Cutting Dimensions for 16mm Chipboard

#### Standard Drawer

# Back panel Width = Internal cabinet width - 31mm Height = 135mm Bottom panel Width = Internal cabinet width - 31mm Length (wooden back) = Drawer length - 2mm Length (steel back) = Drawer length - 12mm Inner Drawer Back panel Width = Internal cabinet width - 31mm Height = 135mm

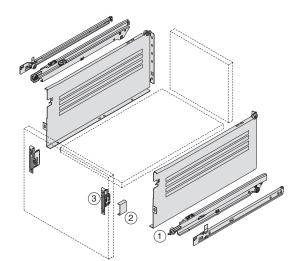
Front panel Width = Internal cabinet width - 64mm Height = 125mm Bottom panel

Width = Internal cabinet width - 31mm Length (wooden back) = Drawer length - 18mm Length (steel back) = Drawer length - 28mm

# **IMPAZ** Standard Drawer V - Full Extension

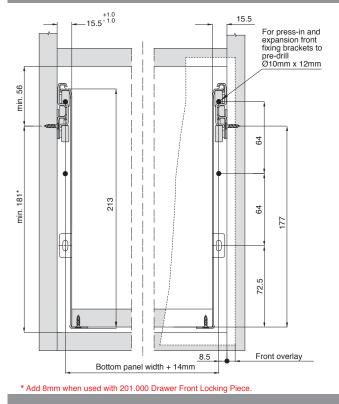


- Full extension
- Steel drawer side panels 213mm
- · Epoxy coated
- · Load capacity of 40kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended



	Cabinet Profile D Left / Right :	Drawer Side	
Drawer Length		Screw-on	Plug-in
350mm		5920N.35.XX	5921N.35.XX
500mm		5920N.50.XX	5921N.50.XX
2	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX	
Ŷ	2X	RBC.01040.XX	
	Cover Cap-plain	for Clip-on brackets	
		RBC.66040.XX	
		Order Left & Right	
3 - steel nickel plated	Front Fixing Bra	cket - Standard	
	Datta Screw-on	RBF.11240.NI	
	IIII Press-in	RBF.12240.NI	
a N	Expansion	RBF.13240.NI	
		Order Left & Right	
	Front Fixing Bra	cket - Clip-on	
	Dam⊳ Screw-on	RBF.16040.NI	
	III Press-in	RBF.17040.NI	
<b>1</b>	Expansion	RBF.18040.NI	
		Order Left & Right	

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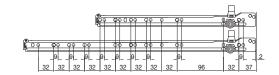
**Cabinet Profile Screw Positions** 

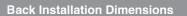
Drawer Length

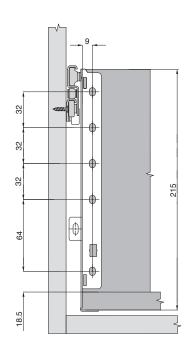
350mm

500mm

Min. Internal Cabinet Depth = Drawer Length + 3mm

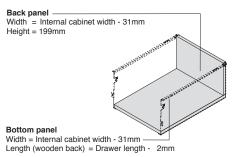




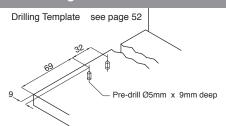


Cutting Dimensions for 16mm Chipboard

#### Standard Drawer



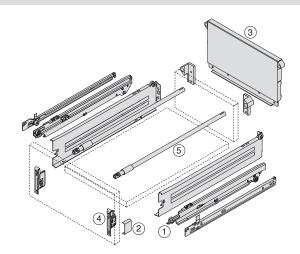
Pre-drilling Dimensions of Bottom Panel for Plug-in



# **IMPAZ** Standard Drawer Railing MS - Full Extension

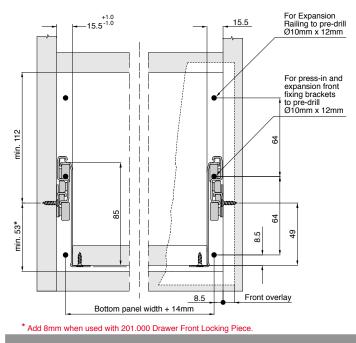


- Full extension
- Steel drawer side panels 85mm
- Epoxy coated
- · Load capacity of 40kg
- Self closing feature
- · Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended
- · Tilt adjustment of drawer front



	Cabinet Profile I Left / Right :	Drawer Side	5	Railing Set Left / Right :	
Drawer Length	Screw-on	Plug-in	Inclusive of Scre	w-on and Expansion raili	ng adaptor
350mm	5020N.35.XX	5021N.35.XX	RRA-NE.328.XX		
400mm	5020N.40.XX	5021N.40.XX	RRA-NE.378.XX		
450mm	5020N.45.XX	5021N.45.XX	RRA-NE.428.XX		
500mm	5020N.50.XX	5021N.50.XX	RRA-NE.478.XX		
550mm	5020N.55.XX	5021N.55.XX	RRA-NE.528.XX		
2	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX	3	Steel Back	
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	System MS	System HS
		RBC.66040.XX	400mm	RSB02R.336.XX	Available Upon Request
		Order Left & Right	450mm	RSB02R.386.XX	
(4) - steel nickel plated	Front Fixing Bracket - Standard		500mm	RSB02R.436.XX	
		ckel - Stanuaru	550mm	RSB02R.486.XX	
	D===> Screw-on	RBF.11240.NI	600mm	RSB02R.536.XX	
	Press-in	RBF.12240.NI			
a N	🛗 Expansion	RBF.13240.NI			
		Order Left & Right			
	Front Fixing Bra	cket - Clip-on			
	Date Screw-on	RBF.16040.NI			
	D===> Screw-on ∭ Press-in	RBF.16040.NI RBF.17040.NI			

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**Cabinet Profile Screw Positions** 

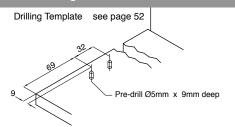


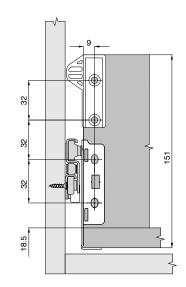
Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm



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Pre-drilling Dimensions of Bottom Panel for Plug-in

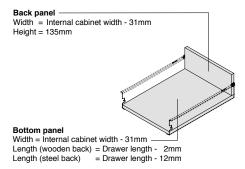




**Back Installation Dimensions** 

Cutting Dimensions for 16mm Chipboard

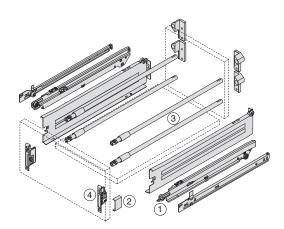
#### Standard Drawer



# **IMPAZ** Standard Drawer Double Railing HS - Full Extension



- Full extension
- Steel drawer side panels 85mm
- Epoxy coated
- · Load capacity of 40kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended
- · Tilt adjustment of drawer front

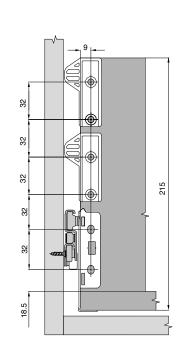


1	Cabinet Profile I Left / Right :	Drawer Side	3	Railing Set Left / Right :
Drawer Length	Screw-on	Plug-in	Inclu	usive of Screw-on and Expansion railing adaptor
350mm	5020N.35.XX	5021N.35.XX	2X	RRA-NE.328.XX
400mm	5020N.40.XX	5021N.40.XX	2X	RRA-NE.378.XX
450mm	5020N.45.XX	5021N.45.XX	2X	RRA-NE.428.XX
500mm	5020N.50.XX	5021N.50.XX	2X	RRA-NE.478.XX
550mm	5020N.55.XX	5021N.55.XX	2X	RRA-NE.528.XX
°	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX		
	Cover Cap-plain	for Clip-on brackets		
E E		RBC.66040.XX		
		Order Left & Right		
- steel nickel plated	Front Fixing Bra	cket - Standard		
	Date Screw-on	RBF.11240.NI		
	IIII Press-in	RBF.12240.NI		
t y	Expansion	RBF.13240.NI		
		Order Left & Right		
	Front Fixing Bra	cket - Clip-on		
	D###⊳ Screw-on	RBF.16040.NI		
	III Press-in	RBF.17040.NI		
	Expansion	RBF.18040.NI		
		Order Left & Right		

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Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic

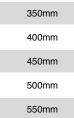
# +1.0 - 15.5<sup>-1.0</sup> 15.5 For Expansion Railing to pre-drill Ø10mm x 12mm • . For press-in and 64 expansion front fixing brackets to pre-drill Ø10mm x 12mm min. 176 • 64 85 64 53\* 8.5 49 min. Â 8.5 Front overlay Bottom panel width + 14mm \* Add 8mm when used with 201.000 Drawer Front Locking Piece.



**Cabinet Profile Screw Positions** 

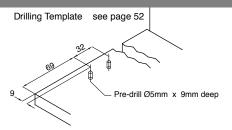


Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm



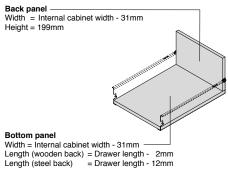
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# Pre-drilling Dimensions of Bottom Panel for Plug-in



Cutting Dimensions for 16mm Chipboard

#### **Standard Drawer**

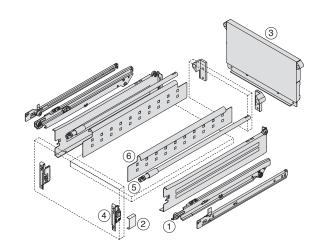


# **Back Installation Dimensions**

# IMPAZ Standard Drawer Side Extend MS / HS - Full Extension



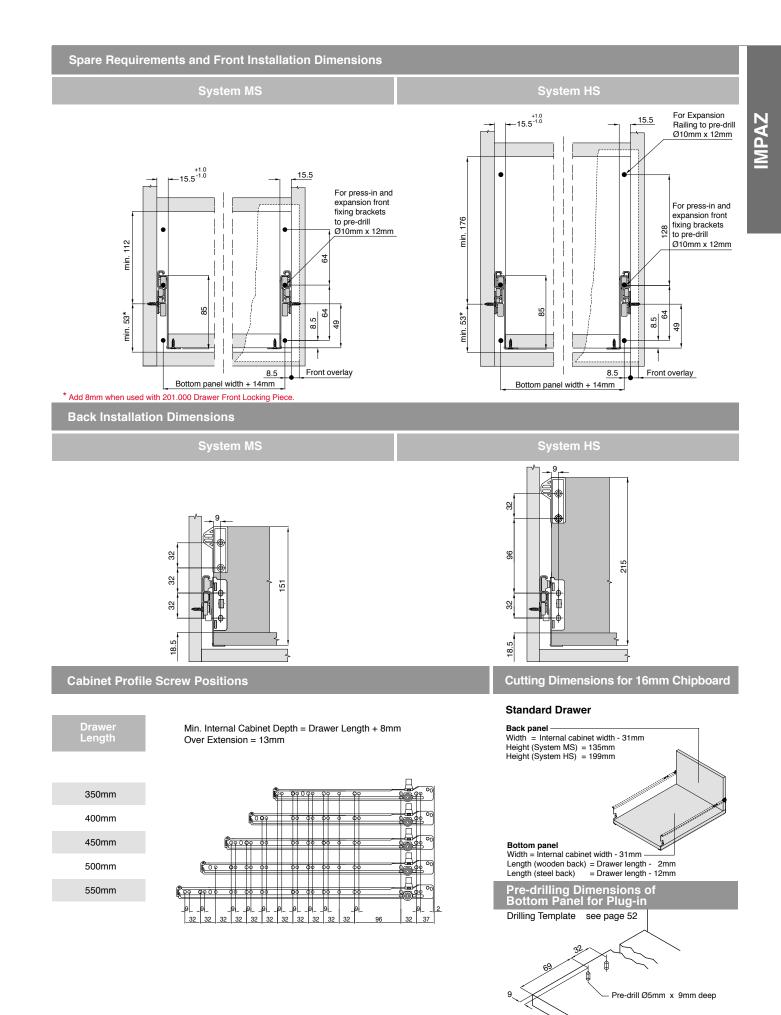
- Full extension
- Steel drawer side panels 85mm
- Epoxy coated
- · Load capacity of 40kg
- Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended
- · Tilt adjustment of drawer front



	Cabinet Profile Drawer Side Left / Right :		5	Railing Set Left / Right :		
Drawer Length	Screw-on	Plug-in	Inclusive of Screv	w-on and Expansion r	ailing ada	ptor
350mm	5020N.35.XX	5021N.35.XX	RRA-NE.328.XX			
400mm	5020N.40.XX	5021N.40.XX	RRA-NE.378.XX			
450mm	5020N.45.XX	5021N.45.XX	RRA-NE.428.XX			
500mm	5020N.50.XX	5021N.50.XX	RRA-NE.478.XX			
550mm	5020N.55.XX	5021N.55.XX	RRA-NE.528.XX			
<sup>2</sup>	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX	3	Steel Back		
	Cover Cap-plain	for Clip-on brackets	Cabinet Width (16mm side panel)	System MS		System HS
e p		RBC.66040.XX	400mm	RSB02R.336.XX		Available Upon Request
		Order Left & Right	450mm	RSB02R.386.XX		
(4) - steel nickel plated	Front Fixing Bracket - Standard		500mm	RSB02R.436.XX		
Sa l		cket - Stanuaru	550mm	RSB02R.486.XX		
	Data Screw-on	RBF.11240.NI	600mm	RSB02R.536.XX		
	Press-in Expansion	RBF.12240.NI RBF.13240.NI Order Left & Right		Side Extend		
R	Front Fixing Bra	cket - Clip-on	Drawer Length	System MS		System HS
			350mm	2X RSE064.350.XX	( 2X	BSE128.350.XX
	Screw-on	RBF.16040.NI	400mm	2X RSE064.300.XX		RSE128.400.XX
0	Press-in	RBF.17040.NI	400mm	2X RSE064.450.XX		RSE128.450.XX
000	🛗 Expansion	RBF.18040.NI	430mm	2X RSE064.500.XX	_	RSE128.500.XX
		Order Left & Right	550mm	2X RSE064.550.XX		RSE128.550.XX
			550/11/1	27 1102004.000.77	~ 2/	10L120.000.AA

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Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic

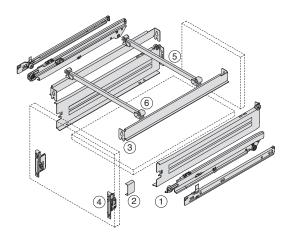


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# **IMPAZ** Filing System Standard Drawer - Full Extension



- Full extension
- Steel drawer side panels 85mm
- · Epoxy coated
- Load capacity of 40kg
- · Self closing feature
- Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended

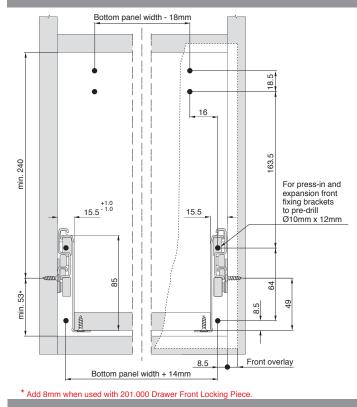


1	Cabinet Profile Drawer Side Left / Right :		3	Side Hanging Rail Left / Right :
Drawer Length	Screw-on	Plug-in	Drawer Length	
450mm 500mm 550mm	5020N.45.XX 5020N.50.XX 5020N.55.XX	5021N.45.XX 5021N.50.XX 5021N.55.XX	450mm 500mm 550mm	RMF.450.XX RMF.500.XX RMF.550.XX Order Left & Right
<sup>2</sup>	Cover Cap-plain 2X	for Standard brackets RBC.61040.XX	5	Cross Hanging Rail
ÐÐ	Cover Cap-plain	for Clip-on brackets RBC.66040.XX Order Left & Right	6	RMF-C.475.XX Cross Hanging Rail Connector
(4) - steel nickel plated	Front Fixing Bra	cket - Standard RBF.11240.NI RBF.12240.NI RBF.13240.NI Order Left & Right	2X for each Cross Railing	RFC.8600.NA
	Front Fixing Bra	cket - Clip-on RBF.16040.NI RBF.17040.NI RBF.18040.NI Order Left & Right		

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Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic

#### Space Requirements and Front Installation Dimensions

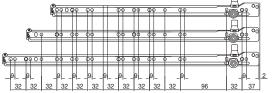


**Cabinet Profile Screw Positions** 

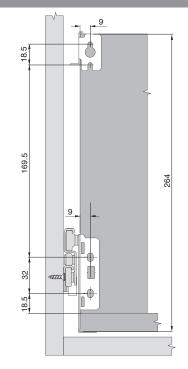


Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm



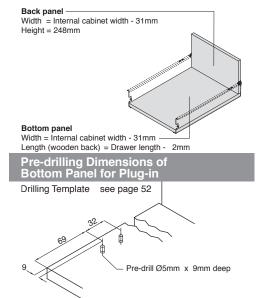


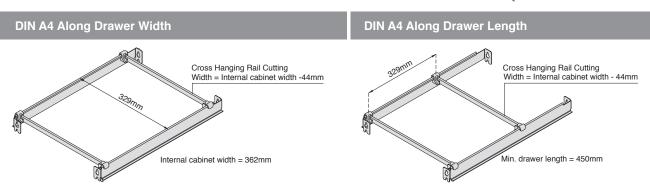
#### **Back Installation Dimensions**



#### Cutting Dimensions for 16mm Chipboard

#### Standard Drawer



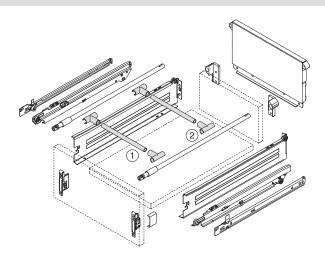


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## IMPAZ Divider Railing

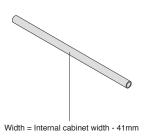


- · Single extension and full extension
- Steel drawer side panels 85mm
- · Epoxy coated
- Load capacity of 30kg (single) and 40kg (full)
- Self closing feature
- · Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- Locked-in position when fully extended
- · Tilt adjustment of drawer front



0	Cross Railing	2	Cross Railing Connector
Cabinet Width (16mm side panel)		2X for each Cross Railing	RRC.7200.XX
275mm	RRF.201.XX		
300mm	RRF.226.XX		
350mm	RRF.276.XX		
400mm	RRF.326.XX		
450mm	RRF.376.XX		
500mm	RRF.426.XX		
550mm	RRF.476.XX		
600mm	RRF.526.XX		
Length for cutting	RRF.1109.XX		

Cutting Dimensions for Cross Railing



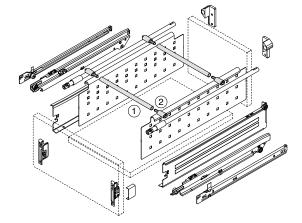
Colour Code XX Standard : 01 - R9010 White 21 - R7004 Grey 24 - R7037 Dust Grey Available upon request : 02 - R9001 Cream 22 - R9006 Grey Metallic



## IMPAZ Divider Railing - Side Extend



- Single extension and full extension
- Steel drawer side panels 85mm
- · Epoxy coated
- Load capacity of 30kg (single) and 40kg (full)
- Self closing feature
- · Flexible 2-dimensional front adjustment
- Smooth rolling mechanism
- Double out-stop safety feature
- · Locked-in position when fully extended
- Tilt adjustment of drawer front



1	Cross Railing	2	Cross Railing Connector
Cabinet Width (16mm side panel)		2X for each Cross Railing	RRC.8500.XX
400mm	RRF.297.XX		
450mm	RRF.347.XX		
500mm	RRF.397.XX		
550mm	RRF.447.XX		
600mm	RRF.497.XX		
900mm	RRF.797.XX		
1000mm	RRF.897.XX		
1200mm	RRF.1097.XX		
Length for cutting	RRF.1109.XX		

#### **Cutting Dimensions for Cross Railing**



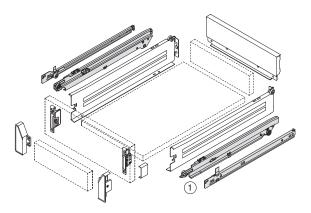
Width = Internal cabinet width - 70 mm



## IMPAZ Full Extension Kit

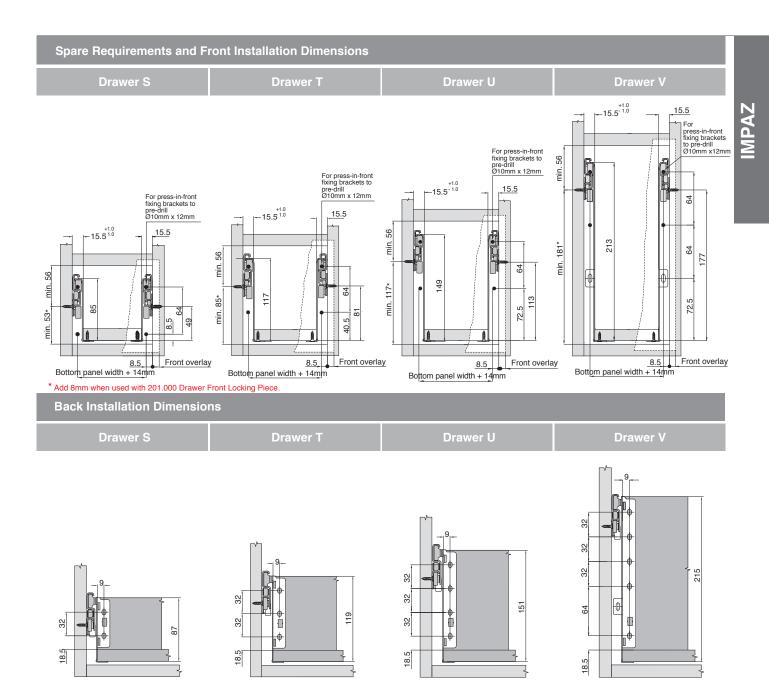


- Quick and easy installation
- Interchangeability for IMPAZ 4020, 4320, 4620 & 4920 single extension to full extension
- · Load capacity of 40kg
- Epoxy coated
- Smooth rolling mechanism
- Self closing feature
- Double out-stop safety features
- Elastic shock absorbers to minimize noise level



	Cabinet Profile Drawer Side Left / Right :
Drawer Length	
270mm	5000N.27.XX
350mm	5000N.35.XX
400mm	5000N.40.XX
450mm	5000N.45.XX
500mm	5000N.50.XX
550mm	5000N.55.XX



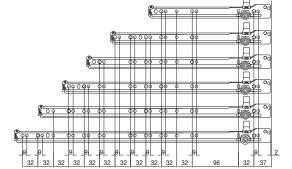


#### **Cabinet Profile Screw Positions**



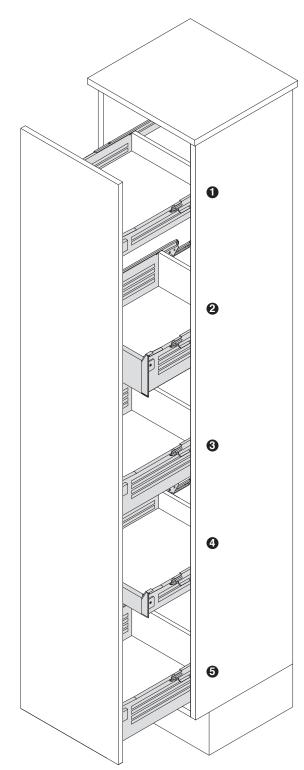
Min. Internal Cabinet Depth = Drawer Length + 8mm Over Extension = 13mm







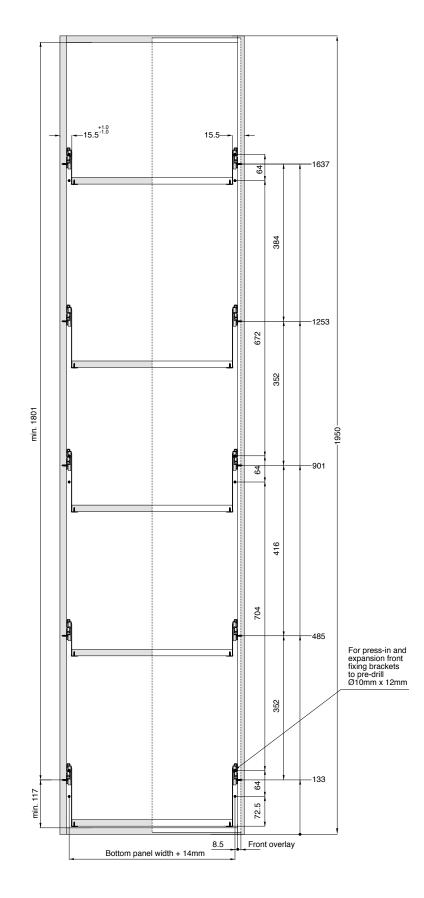




0	Standard Drawer S connected to front	See page 22
2	Inner Drawer U	See page 26
6	Standard Drawer U connected to front	See page 26
4	Inner Drawer S	See page 22
6	Standard Drawer U connected to front	See page 26

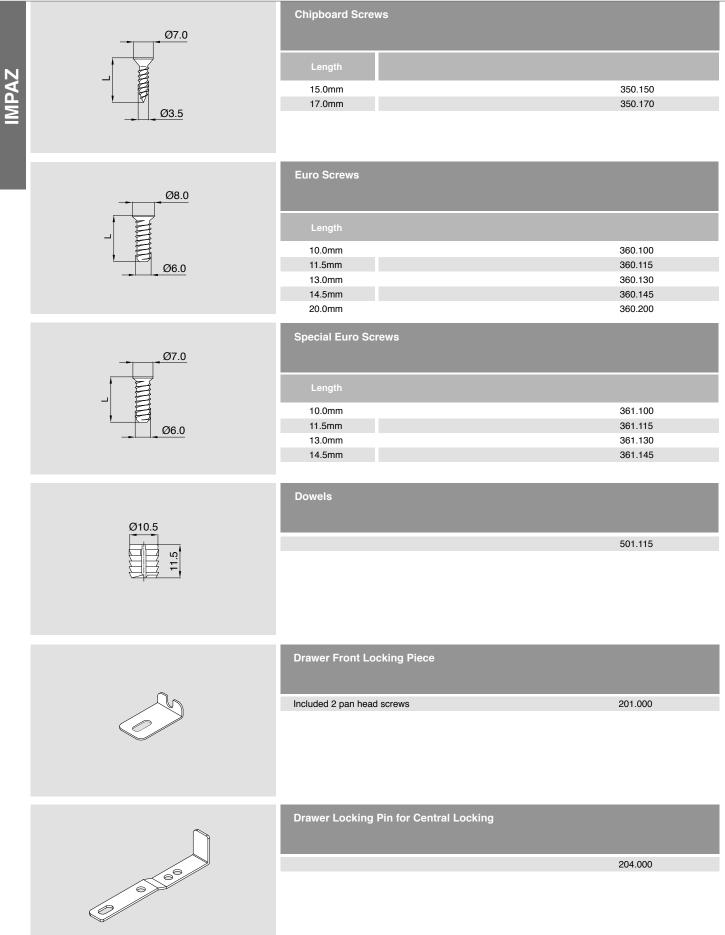


### Cabinet Width - 300 / 400mm



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## IMPAZ Accessories



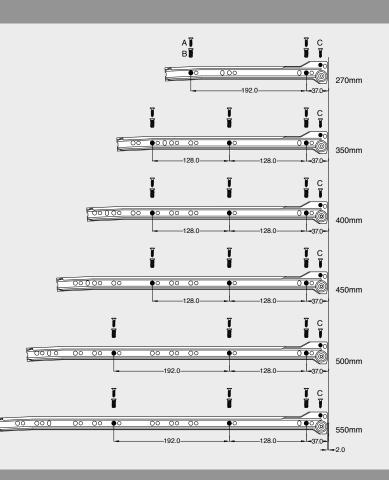
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## **IMPAZ** Cabinet Profile Fixing Position

#### Single Extension

#### Fixing onto cabinet

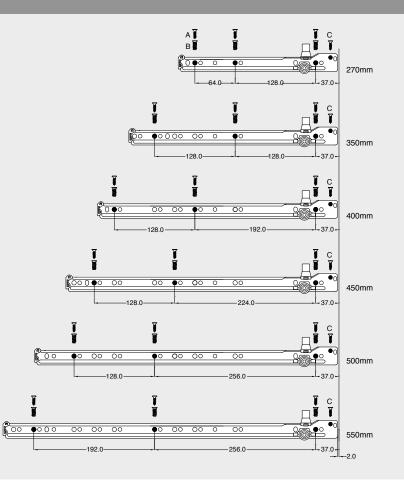
- A Chipboard Screws Ø4 x 15
- B Euro Screws Article No. 360.145
- C Chipboard Screws Article No. 350.150 For high loading



#### **Full Extension**

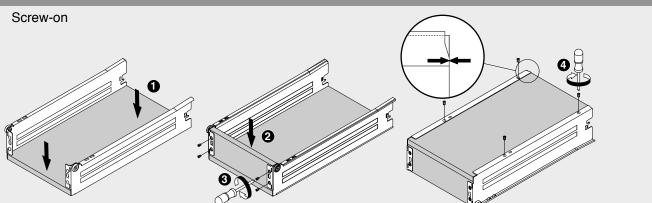
#### **Fixing onto cabinet**

- A Chipboard Screws Ø4 x 15
- B Euro Screws Article No. 360.145
- C Chipboard Screws Article No. 350.150

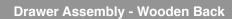


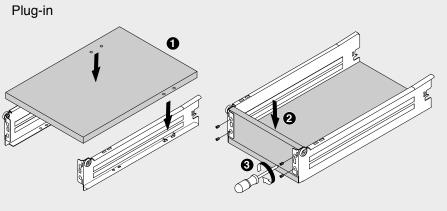
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Drawer Assembly - Wooden Back

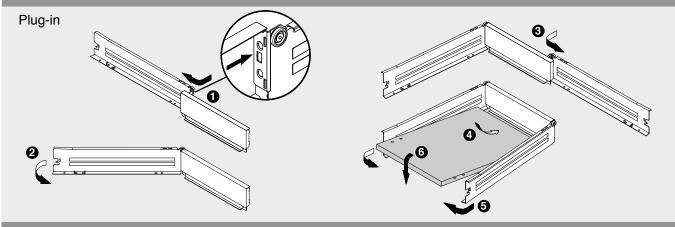


**MPAZ** 

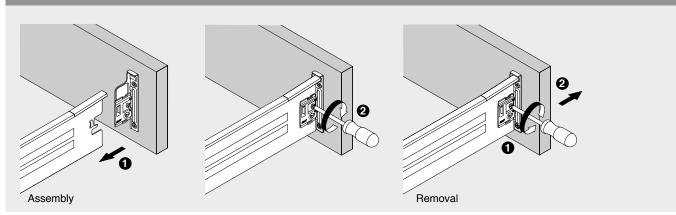




Drawer Assembly - Steel Back

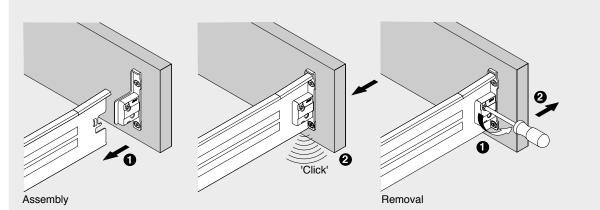


Drawer Front Assembly and Removal - Standard Bracket

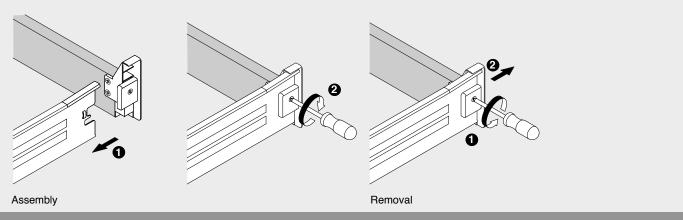


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Drawer Front Assembly and Removal - Clip-on Bracket

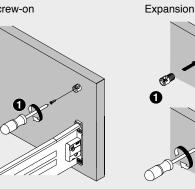


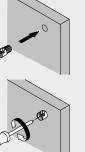
Inner Drawer Assembly and Removal

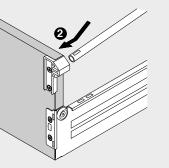


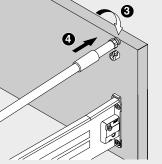
**Railing Assembly** 

Screw-on

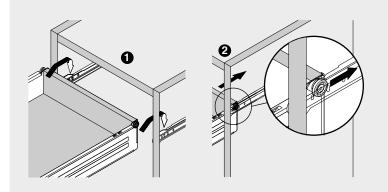






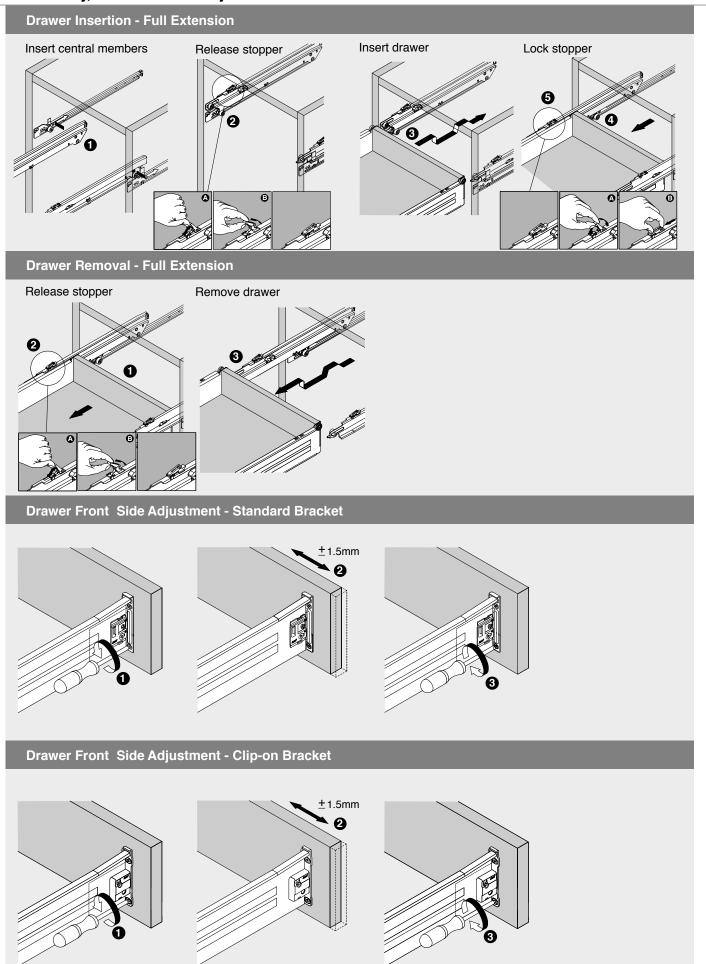


### **Drawer Insertion - Single Extension**

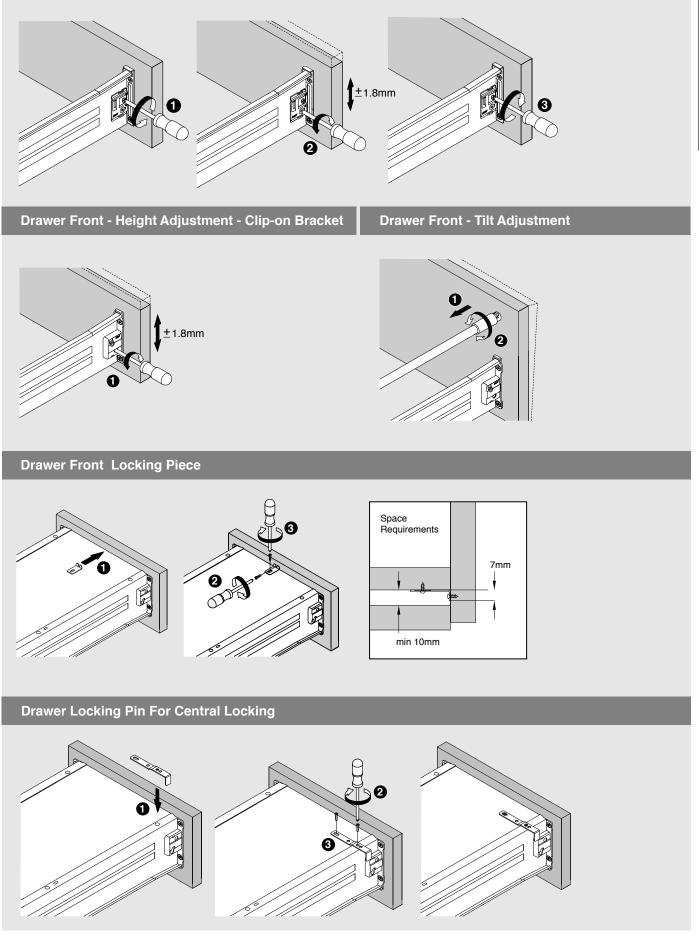




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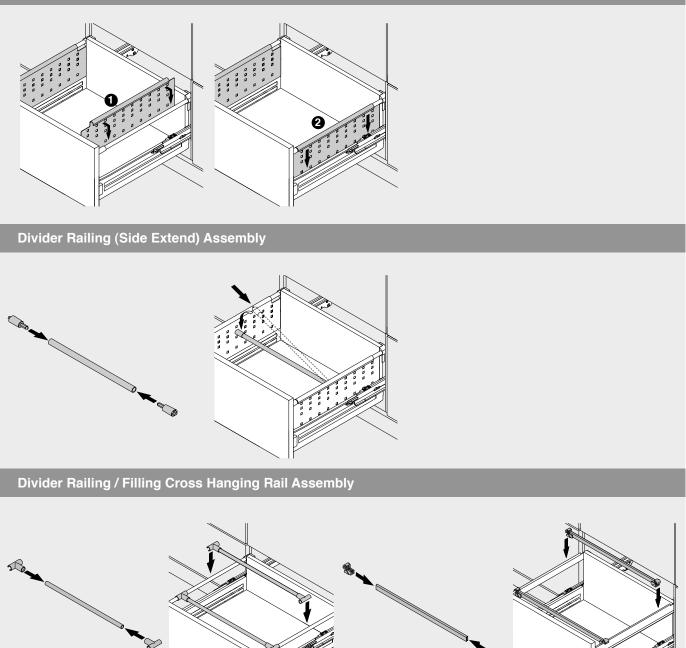
Drawer Front - Height Adjustment - Standard Bracket

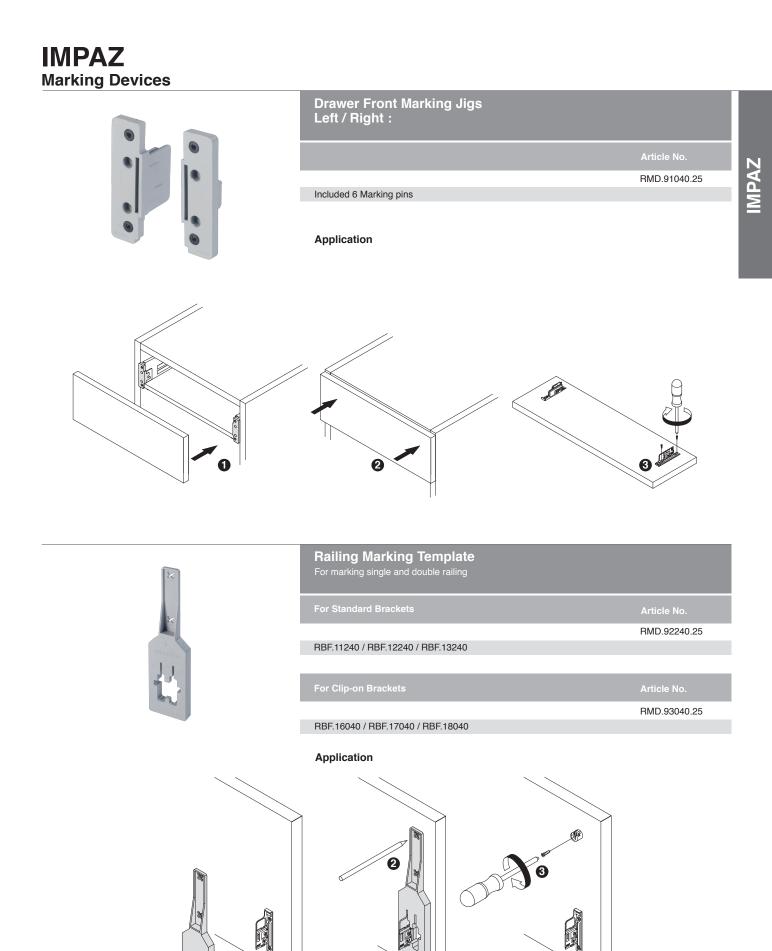


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Side Extend Assembly





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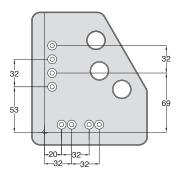


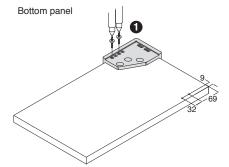
Drilling Template For drilling or marking bottom panel and back panel

RMD.93000.25

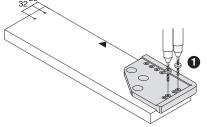
Included one Ø5mm marking pin and one Ø5mm stop collar

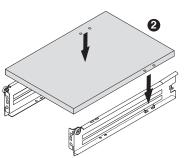
#### Application

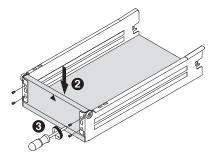














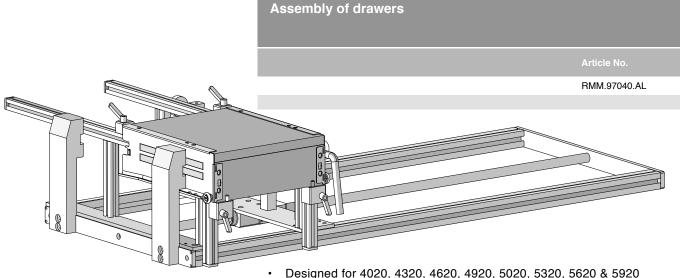
Insertior	Ram			
For insertion	of press-in	front	fixing	bra

Machine Insertion Ram	Article No.
for Bracket RBF.12240	RME.95540.25
for Bracket RBF.17040	RME.96040.25



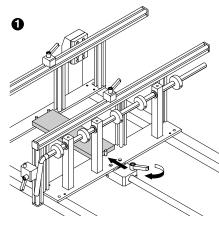
Hand Insertion Ram	Article No.
for Bracket RBF.12240	RME.95541.25
for Bracket RBF.17040	RME.96041.25

## **IMPAZ** Assembly Devices Drawer Jig

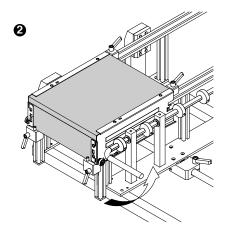


- Designed for 4020, 4320, 4620, 4920, 5020, 5320, 5620 & 5920 drawer assembly
- Drawer side lengths 250 to 550 mm
- Cabinet widths 300 to 900 mm
- Maximum back panel height of 199mm

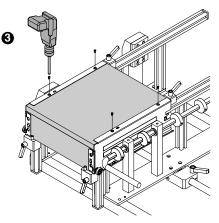
#### Application



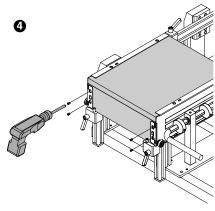
Setting desired drawer length and width.



Insert back and bottom panels. Slide in drawer sides. Activate locking clamps to hold drawer together.



Secure bottom panel using screws.



Secure back panel using screws.

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# Aksesori Setia Sdn.Bhd.

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