



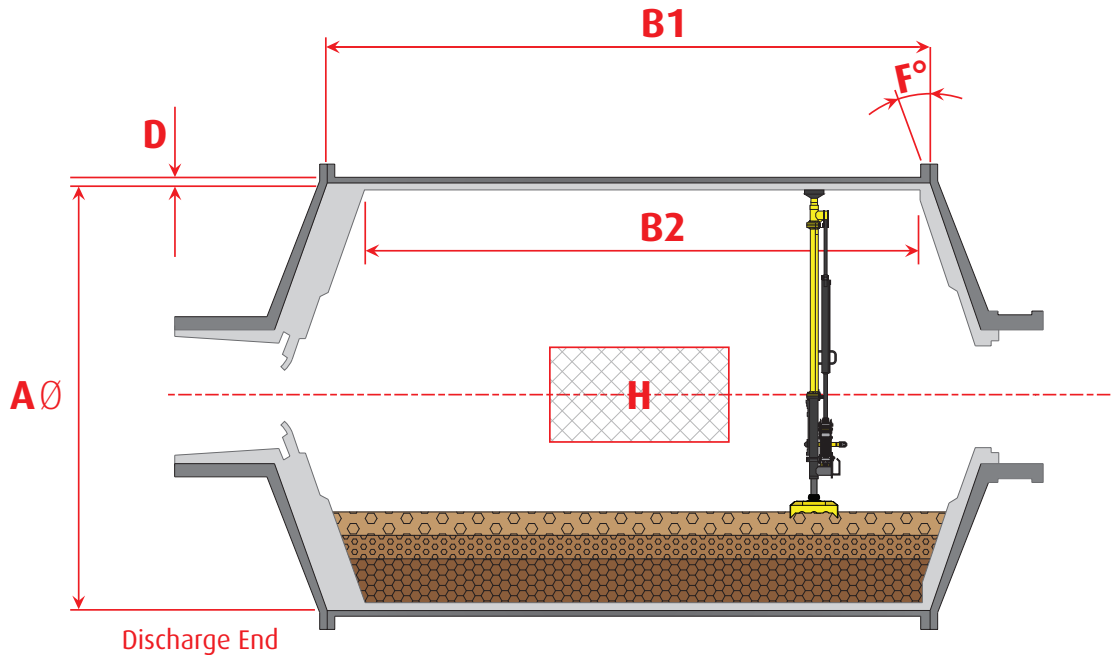
# Specification Sheet: Millmast Mill Liner Handler

## PROJECT DETAILS

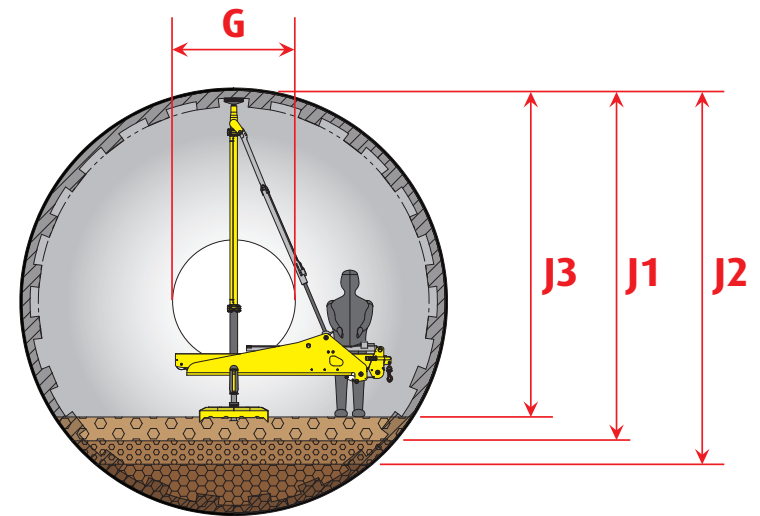
<input type="text"/>	<input type="text"/>	<input type="text"/>
Project	Location	Client / Owner

<input type="text"/>	<input type="text"/>
PREPARED BY	Company

<input type="text"/>	<input type="text"/>	<input type="text"/>
MILL REFERENCE	MILL TYPE	NUMBER OF MILLS



**Side Elevation (Section)**



**End View (Section)**

## ELECTRICAL POWER SUPPLY

<b>1</b>	<input type="text"/>	3 Phase Potential (volts)
<b>2</b>	<input type="text"/>	3 Phase Frequency (hertz)
<b>3</b>	<input type="text"/>	Altitude (metres above sea level)

## MEASUREMENTS

<b>A</b>	<input type="text"/>	<input type="text"/>	in	<input type="text"/>	<input type="text"/>	m
Ø Mill – Inside shell						
<b>B1</b>	<input type="text"/>	<input type="text"/>	in	<input type="text"/>	<input type="text"/>	m
Flange to flange						
<b>B2</b>	<input type="text"/>	<input type="text"/>	ft	<input type="text"/>	<input type="text"/>	m
Effective grinding length						
<b>F°</b>	<input type="text"/>	<input type="text"/>	deg			
° Feed end angle						
<b>G</b>	<input type="text"/>	<input type="text"/>	in	<input type="text"/>	<input type="text"/>	m
Ø Minimum trunnion clear entry						
<b>H</b>	<input type="text"/>	<input type="text"/>	in	<input type="text"/>	<input type="text"/>	m
width						
height						
<b>L</b>	<input type="text"/>	<input type="text"/>	in	<input type="text"/>	<input type="text"/>	m
Maximum liner thickness						
<b>M</b>	<input type="text"/>	<input type="text"/>	lbs	<input type="text"/>	<input type="text"/>	kg
Weight of largest liner						

## DISTANCE FROM CHARGE HEIGHT TO SHELL

<b>J1</b>	<input type="text"/>	<input type="text"/>	ft	<input type="text"/>	<input type="text"/>	m
Normal charge height to shell (excludes liner)						
<b>J2</b>	<input type="text"/>	<input type="text"/>	ft	<input type="text"/>	<input type="text"/>	m
Lowest charge height to shell (excludes liner)						
<b>J3</b>	<input type="text"/>	<input type="text"/>	ft	<input type="text"/>	<input type="text"/>	m
Highest charge height to shell (excludes liner)						