

Collaborate with cross-functional teams to develop designs that meet product specifications and industry standards. Prepare comprehensive technical documentation and specifications for all designs. Work closely with production teams to ensure designs are feasible and alig with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations Identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology. Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgen Experience in converting 3D models into 2D drawings for fabrication purposes. Skills Required Skills Required Cabinets with cross-functional teams to develop designs that meet product products are feasible and alignment of a purposes. Skills Required Cabinets with cross-functional teams to ensure designs are feasible and alignment of all designs are feasible and alignment of a purposes.	JOB DESCRIPTION		
Diploma /Bachelor's degree in Mechanical Engineering or a related field	Position Title	Engineer - CAD	
Create detailed 3D models of sheet metal cabinets for UPS, inverter, and Hykon products using AutoCAD, SolidWorks, or Solid Edge. Convert 3D models into accurate 2D drawings to facilitate the fabrication of cabinets. Collaborate with cross-functional teams to develop designs that meet produs specifications and industry standards. Prepare comprehensive technical documentation and specifications for all designs. Work closely with production teams to ensure designs are feasible and alig with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations Identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and produceriffications Stay updated with the latest advancements in power electronics technology. Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgen Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team membe and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work.	Department	R&D	
Create detailed 3D models of sheet metal cabinets for UPS, inverter, and Hykon products using AutoCAD, SolidWorks, or Solid Edge. Convert 3D models into accurate 2D drawings to facilitate the fabrication of cabinets. Collaborate with cross-functional teams to develop designs that meet product specifications and industry standards. Prepare comprehensive technical documentation and specifications for all designs. Work closely with production teams to ensure designs are feasible and alig with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and product certifications Stay updated with the latest advancements in power electronics technology. Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgen Experience in converting 3D models into 2D drawings for fabrication purposes. Skills Required Skills Required Skills Required Finance in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work.	Qualification	Diploma /Bachelor's degree in Mechanical Engineering or a related field	
Hykon products using AutoCAD, SolidWorks, or Solid Edge. Convert 3D models into accurate 2D drawings to facilitate the fabrication of cabinets. Collaborate with cross-functional teams to develop designs that meet productions and industry standards. Prepare comprehensive technical documentation and specifications for all designs. Work closely with production teams to ensure designs are feasible and align with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations. Identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology. Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgen Experience in converting 3D models into 2D drawings for fabrication purposes. Skills Required Skills Required Skills Required Attention to detail with a focus on accuracy in design work. Email ID iobs@hykonindia.com	Work Experience	5 - 6 Years	
Primary Duties Primary Duties Primary Duties Prepare comprehensive technical documentation and specifications for all designs. Work closely with production teams to ensure designs are feasible and alig with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations Identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology. Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgeneric in CAD software including AutoCAD, SolidWorks, and Solid Edgeneric in converting 3D models into 2D drawings for fabrication purposes. Skills Required Skills Required Skills Required Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work.	Primary Duties		
Primary Duties Specifications and industry standards.			
Primary Duties Prepare comprehensive technical documentation and specifications for all designs. Work closely with production teams to ensure designs are feasible and alig with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations Identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgential Experience in converting 3D models into 2D drawings for fabrication purposes. Skills Required Skills Required Skills required Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work.			
with manufacturing capabilities. Conduct regular checks on designs to ensure compliance with quality standards and regulations Identify design issues and provide innovative solutions to enhance product performance and manufacturability. Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edexperience in converting 3D models into 2D drawings for fabrication purposes. Skills Required Skills Required Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work.		Prepare comprehensive technical documentation and specifications for all designs.	
Secondary Duties Secondary Duties Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and product certifications Stay updated with the latest advancements in power electronics technology. Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgen Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work.		with manufacturing capabilities.	
Secondary Duties Ensure designs comply with relevant industry standards and regulations. Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology		standards and regulations	
Prepare and maintain documentation for regulatory submissions and producertifications Stay updated with the latest advancements in power electronics technology Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edgen Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com			
Diploma /Bachelor's degree in Mechanical Engineering or a related field. Minimum of 5 years of experience in mechanical design, specifically in shemetal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edge Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com	Secondary Duties	Prepare and maintain documentation for regulatory submissions and produ	
Minimum of 5 years of experience in mechanical design, specifically in sheametal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edge Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com		Stay updated with the latest advancements in power electronics technology	
Minimum of 5 years of experience in mechanical design, specifically in sheametal cabinet design Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edge Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com		Diplome /Depholor's degree in Mechanical Engineering or a related field	
Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edge Experience in converting 3D models into 2D drawings for fabrication purposes. Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com	Skills Required	Minimum of 5 years of experience in mechanical design, specifically in sheet	
Skills Required Strong understanding of manufacturing processes related to sheet metal work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team membe and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com		Proficiency in CAD software including AutoCAD, SolidWorks, and Solid Edg	
work. Proficient in Microsoft Office Suite (Word, Excel, PowerPoint). Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com			
Excellent communication skills for effective collaboration with team member and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com		Strong understanding of manufacturing processes related to sheet metal	
and stakeholders. Strong analytical and problem-solving abilities Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com		Proficient in Microsoft Office Suite (Word, Excel, PowerPoint).	
Attention to detail with a focus on accuracy in design work. Email ID jobs@hykonindia.com		Excellent communication skills for effective collaboration with team member and stakeholders.	
Email ID jobs@hykonindia.com		Strong analytical and problem-solving abilities	
		Attention to detail with a focus on accuracy in design work.	
	Email ID	iobs@hvkonindia.com	

Hykon India Limited





