

Original	First Amendment	Second Amendment
Claim 1	Claim 1 became 11	Claim 11
1a2. a thickness of the shaft body being tapered in an axial direction of the main shaft at a region of the second end so as to decrease in cross-sectional area; and	11a. a main shaft including a shaft body having a first end for positioning at a lower region of the crusher and a second end for positioning at an upper region of the crusher relative to the first end, a thickness of the shaft body being tapered in an axial direction of the main shaft at a <u>tapered</u> region of the second end so as to <u>taper and</u> decrease in cross-sectional area, ; and	11a. a main shaft including a shaft body having a first end for positioning at a lower region of the crusher and a second end for positioning at an upper region of the crusher relative to the first end, a thickness of the shaft body being tapered in an axial direction of the main shaft at a <u>tapered</u> region of the second end so as to <u>taper and</u> decrease in cross-sectional area, <u>wherein the tapered region extends from an uppermost extremity of the shaft</u> ; and
1b6. the axial wall having a first end for positioning at a lower region of the main shaft and a second end for positioning at an upper region of the main shaft relative to the lower region,	11b. a sleeve fitted over the tapered region at the second end of the main shaft, the sleeve including an elongate axial wall extending around a longitudinal axis of the sleeve, the axial wall having an internal facing surface for positioning in contact with an outward facing surface of the main shaft, and an external facing surface relative to	11b. a sleeve fitted over the tapered region at the second end of the main shaft, the sleeve including an elongate axial wall extending around a longitudinal axis of the sleeve, the axial wall having an internal facing surface for positioning in contact with an outward facing surface of the main shaft, and an external facing surface relative to

	the longitudinal axis, the axial wall extending between the internal and external facing surfaces, the axial wall having a first <u>sleeve</u> end for positioning at a lower region of the main shaft and a second <u>sleeve</u> end for positioning at an upper region of the main shaft relative to the lower region,	the longitudinal axis, the axial wall extending between the internal and external facing surfaces, the axial wall having a first <u>sleeve</u> end for positioning at a lower region of the main shaft and a second <u>sleeve</u> end for positioning at an upper region of the main shaft relative to the lower region,
1b7. wherein a thickness of the axial wall at a region between the first and second ends decreases in a direction from the second end to the first end,	11c. wherein a thickness of the axial wall at a region between the first and second <u>sleeve</u> ends <u>tapers and</u> decreases in a direction from the second <u>sleeve</u> end to the first <u>sleeve</u> end,	11c. wherein a thickness of the axial wall at a region between the first and second <u>sleeve</u> ends tapers and decreases in a direction from the second sleeve end to the first sleeve end, <u>wherein the first sleeve end is a lowermost extremity of the sleeve,</u>
1b8. in the axial direction the internal facing surface at said region between the first and second ends extending transverse to the longitudinal axis so as to taper inwardly towards the longitudinal axis in the direction from the first to the second end.	11d. in the axial direction the internal facing surface at said region between the first and second <u>sleeve</u> ends extending transverse to the longitudinal axis so as to taper inwardly towards the longitudinal axis <u>of the sleeve</u> in the direction from the first <u>sleeve</u> end to the second <u>sleeve</u> end, and	11d. in the axial direction the internal facing surface at said region between the first and second <u>sleeve</u> ends extending transverse to the longitudinal axis so as to taper inwardly towards the longitudinal axis <u>of the sleeve</u> in the direction from the first <u>sleeve</u> end to the second <u>sleeve</u> end, and
(not in original claims)	11e. wherein the external <u>facing surface from the first sleeve end to the</u>	11e. wherein the external <u>facing surface from the first sleeve end to the</u>

	<u>second sleeve end is parallel to the longitudinal axis of the sleeve such that the external facing surface of the sleeve when viewed externally has a cylindrical geometry.</u>	<u>second sleeve end is parallel to the longitudinal axis of the sleeve such that the external facing surface of the sleeve when viewed externally has a cylindrical geometry</u>
		<u>11f. wherein the second end of the shaft body is configured to be supported by a top bearing assembly such that the second end is rotatable eccentrically and freely rotatable about a longitudinal axis of the shaft within the bearing assembly.</u>
Claim 2	Claim 2 became 12	Claim 12
The gyratory crusher as claimed in claim 1, wherein the region over which the thickness of the axial wall decreases extends substantially the full axial length of the sleeve.	The gyratory crusher as claimed in claim <u>11</u> , wherein the region over which the thickness of the axial wall <u>tapers and decreases</u> extends ~~substantially~~ the full axial length of the sleeve.	The gyratory crusher as claimed in claim <u>11</u> , wherein the region over which the thickness of the axial wall <u>tapers and decreases</u> extends ~~substantially~~ the full axial length of the sleeve.
Claim 10	Claim 10 became 18	Claim 18
The gyratory crusher as claimed in claim 1, wherein at a curved region of the first end, the internal facing surface is curved radially outward relative to the longitudinal axis in a direction towards the external facing surface such that the axial wall	The gyratory crusher as claimed in claim <u>11</u> , wherein at a ~~curved~~ region ~~[[of]]~~ <u>proximal to the first sleeve end, the thickness of the axial wall reduces at an increased rate relative to a region of the axial wall proximal to the second sleeve end.</u>	The gyratory crusher as claimed in claim <u>11</u> , wherein at a ~~curved~~ region <u>proximal to the first sleeve end, the thickness of the axial wall reduces at an increased rate relative to a region of the axial wall proximal to the second sleeve end.</u>

thickness decreases to zero at the curved region.		
(not in original claims)	Claim 19	Claim 19
	<u>The gyratory crusher as claimed in claim 18, wherein the thickness of the axial wall reduces at a uniform rate along an entire axial length of the sleeve other than the region proximal to the first sleeve end.</u>	<u>The gyratory crusher as claimed in claim 18, wherein the thickness of the axial wall reduces at a uniform rate along an entire axial length of the sleeve other than the region proximal to the first sleeve end.</u>